	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		32	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqlq rellabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses								
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
ID								

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
2269									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq relfabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
3214									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
3214									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
3214									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
3403									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
3403									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
3403									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
4225									
4226		1	1						1
4227									
4228		1	1						1
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4258		1	1						1
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4260		1	1						1
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	maplq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	258	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
4738		1	1				1		1
4740		1	1						1
4770		1	1						1
4772		1	1						1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	maplq relfabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
		152	48	0	32	44	60	0	228	276
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
		272	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		256	32	0	44	0	0	32	140	172
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
5860									
5861									
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5863									
5864									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
6049									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
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	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq\np rel\abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq\pq abs\rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	258	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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7937									
7938									

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/ret (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
8257									
8258	1	1							1
8259									
8260	1	1							1
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
8506									
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8514	1	1							1
8515	1	1			1				1
8516	1	1							1
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
		258	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied						
		68	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied							
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
8884									
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8900	1	1							1
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
8884									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
8884									
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8900	1	1							1
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
9154	1	1					1		1
9155	1	1			1				1
9156	1	1							1
9186	1	1							1
9187	1	1			1				1
9188	1	1							1

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq relfabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	258	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		18	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		36	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
12664									
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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12660	1	1							1
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
12475									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
12664									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
12664									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	1	1					1		1
	1	1							1
	1	1							1
	1	1							1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		36	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	ms/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	ms/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16418		1							
16419									
16420		1							

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16418		1							
16419									
16420		1							

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16418	1								
16419									
16420	1								

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16822									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16866	1							1	1
16867	1				1			1	1
16868	1							1	1
16930	1								
16931									
16932	1								
16994	1							1	1
16995									
16996	1							1	1

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16930	1								
16932	1								

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16822									
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16867	1				1			1	1
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ID	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17011									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17011									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17200									
17201									
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17250	1							1	1
17251	1				1			1	1
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17314	1			1				1	1
17315	1			1				1	1
17316	1			1				1	1
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17378	1			1				1	1
17379	1			1	1			1	1
17380	1			1				1	1
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17200									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17250								1	1
17251					1			1	1
17252								1	1
17314				1				1	1
17315				1				1	1
17316				1				1	1
17378				1				1	1
17379				1	1			1	1
17380				1				1	1

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17314		1		1				1	1
17316		1		1				1	1

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17200									
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17251	1				1			1	1
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17314	1			1				1	1
17315	1			1				1	1
17316	1			1				1	1
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17389									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs	
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
18145									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
18334									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	258	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
18712									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
19846									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20413									
20414									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	ms/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
21378				1			1	1	1
21380				1				1	1
21410				1				1	1
21412				1				1	1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses								
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22114									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22303									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22303									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22303									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22303									
22304									
22305									
22306									
22307									
22308									
22309									
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22311									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22681									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22870									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22870									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
22870									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
		152	48	0	32	44	60	0	228	276
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
		272	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		256	32	0	44	0	0	32	140	172
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24610	1								
24611									
24612	1								
24706	1			1			1	1	1
24707									
24708	1			1				1	1
24738	1			1				1	1
24739									
24740	1			1				1	1

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24610	1								
24612	1								
24642	1							1	1
24644	1							1	1
24674	1							1	1
24676	1							1	1
24706	1			1			1	1	1
24708	1			1				1	1
24738	1			1				1	1
24740	1			1				1	1

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
		256	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24610									
24611	1								
24612	1								
24706	1			1			1	1	1
24708	1			1				1	1
24738	1			1				1	1
24740	1			1				1	1

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24949									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24949									
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24949									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24949									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25138									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25138									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25154	1							1	1
25155									
25156	1							1	1
25186	1							1	1
25187									
25188	1							1	1
25218	1			1			1	1	1
25219									
25220	1			1				1	1
25250	1			1				1	1
25251									
25252	1			1				1	1
25282	1			1			1	1	1
25283									
25284	1			1				1	1
25314	1			1				1	1
25315									
25316	1			1				1	1

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25138									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25138									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	1								
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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25507	1			1				1	1
25508	1			1				1	1
25509									
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25515									

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25327									
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25474							1		
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25327									
25328									
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25410	1							1	1
25411	1				1			1	1
25412	1							1	1
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25442	1							1	1
25443	1				1			1	1
25444	1							1	1
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25474	1			1			1	1	1
25475	1			1				1	1
25476	1			1				1	1
25477									
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25506	1			1				1	1
25507	1			1				1	1
25508	1			1				1	1
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25515									

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
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25702									
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25704									

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
25517									
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25704									

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
25517									
25518									
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25535									
25536									
25537									
25538	1			1			1	1	1
25539	1			1	1			1	1
25540	1			1				1	1
25541									
25542									
25543									
25544									
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25570	1			1				1	1
25571	1			1	1			1	1
25572	1			1				1	1
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
25517									
25518									
25519									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
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25538	1			1			1	1	1
25539	1			1	1			1	1
25540	1			1				1	1
25541									
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25570	1			1				1	1
25571	1			1	1			1	1
25572	1			1				1	1
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25516									
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25539	1			1	1			1	1
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25571	1			1	1			1	1
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25705									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25705									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
26839									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
26839									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
26839									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
27028									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
27028									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq relfabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
ID								

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
28706		1							
28707									
28708		1							

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
28706									
28708									

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S		q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
28931	1								
28932	1								
28947	1								
28948	1								
28963	1								
28964	1								
28979	1								
28980	1								
28995	1				1			1	1
28996	1							1	1
29011	1							1	1
29012	1							1	1
29027	1				1			1	1
29028	1							1	1
29043	1							1	1
29044	1							1	1
29059	1			1				1	1
29060	1			1				1	1
29075	1			1				1	1
29076	1			1				1	1
29091	1			1				1	1
29092	1			1				1	1

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
28962	1								
28965	1								
29090	1			1				1	1
29093	1			1				1	1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
29107	1			1				1	1
29108	1			1				1	1
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq relfabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
29570									
29571	1			1			1	1	1
29572	1			1				1	1
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
29863									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
30052										
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
30997									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
30997									
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31001									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
30997									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
31186									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
31186									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32320									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32320									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32320									
32321									
32322									
32323									
32324									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32320									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
		152	48	0	32	44	60	0	228	276
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
		272	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		256	32	0	44	0	0	32	140	172
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32698									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32698									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32866		1							
32867									
32868		1							

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32994		1							
32996		1							

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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33075	1								

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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33123	1				1	1		1	1
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33265									
33266									
33267	1					1		1	1
33268	1					1		1	1
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33454									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	32	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33762	1					1		1	1
33763	1				1	1		1	1
33764	1					1		1	1

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33643									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33762									
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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33763	1				1	1		1	1
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq relfabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq\np abs\rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq\np rel\abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq\pq abs\rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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35152									
35153									
35154									

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
34966									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
35155									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
35155									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
35911									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36289									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36667									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36856									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36898	1								
36899									
36900	1								
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	1								
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36856									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37045									
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37233									

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37045									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37045									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	23	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37234									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37234									
37235	1					1		1	1
37236	1					1		1	1
37237									
37238									
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37251	1							1	1
37252	1							1	1
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37267	1							1	1
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37315	1				1	1		1	1
37316	1					1		1	1
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37332	1					1		1	1
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	1							1	1
	1							1	1
	1							1	1
	1							1	1
	1								
	1								

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37234									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37801									
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ID	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37801									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37801									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		32	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37990									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37990									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
37990									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
39880									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	maiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
		152	48	0	32	44	60	0	228	276
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
		272	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		256	32	0	44	0	0	32	140	172
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq relfalbs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41026								1	1
41028								1	1
41058								1	1
41060								1	1
41154							1	1	1
41156								1	1
41186								1	1
41188								1	1

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41203									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41282									
41283						1		1	1
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41203									
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ID	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
41203									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41392										
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41581									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41666	1						1	1	1
41668	1							1	1
41698	1							1	1
41700	1							1	1

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	32	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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41954	1					1		1	1
41955	1				1	1		1	1
41956	1					1		1	1
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq relfabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41959									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
41959									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
42148									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
42148									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqlq rellabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	0	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	0	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	0	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44038									
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44226									

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44038									
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44226									

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44227									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44227									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44794									
44795									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									
1									

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44983									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
					1				

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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45332	1								
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
45172									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
45555	1					1		1	1
45556	1					1		1	1

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
45602	1								
45604	1								
45698	1						1	1	1
45700	1							1	1
45730	1							1	1
45732	1							1	1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
45954							1	1	1
45956								1	1
45986								1	1
45988								1	1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S		q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	ms/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49519									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49708									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49897									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49954	1								
49955	1								
49956	1								
50018	1							1	1
50019	1				1			1	1
50020	1							1	1
50082	1							1	1
50083	1							1	1
50084	1							1	1

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49954	1								
49956	1								
50082	1							1	1
50084	1							1	1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50086									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50086									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50086									
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50086									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8		0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S		q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									
1									

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
53282									
53284									

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
53110									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
53794									
53795	1								
53796									
53797	1								

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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54146	1						1	1	1
54147	1							1	1
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
54433									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq relfabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
55000									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
56701									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
57268									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
57377									
57378	1								
57379									
57380	1								
57381									
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
57377									
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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
57268									
57269									
57270									
57271									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		18	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		36	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mqiq relfabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
57732										1	1
57764										1	1

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	1								
	1								

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
57835									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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58018	1						1	1	1
58019	1							1	1
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
58114		1							
58115		1							
58116		1							

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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58210	1							1	1
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58212	1							1	1

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
58114	1								
58115	1								
58116	1								

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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58212	1							1	1

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
S8024									
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S8210	1							1	1
S8211	1				1			1	1
S8212	1							1	1

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
58213									
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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses								
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
		152	48	0	32	44	60	0	228	276
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
		272	32	0	42	44	36	18	192	224
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		256	32	0	44	0	0	32	140	172
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		30	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59536									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59536									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59725									
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59725									
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59725									
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59725									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	258	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
61699	1								
61700	1								
61715	1								
61716	1								
61730									
61731	1								
61732	1								
61747	1								
61748	1								
61763	1				1			1	1
61764	1							1	1
61779	1							1	1
61780	1							1	1
61795	1				1			1	1
61796	1							1	1

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
61730	1								
61732	1								

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
ID								
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ID	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	30	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
62082							1	1	1
62084								1	1
62114								1	1
62116								1	1

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq reltabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	18	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	36	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	1							1	1

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq relfabs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied			
68	8	0	8	0	0	6	32	40
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		15	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses	denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses	denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		4	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied			denied	denied			
		64	8	0	8	0	0	6	32	40
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
		25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied						
320	40	0	50	44	36	24	224	264
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reltabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	15	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	152	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
65206									
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	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
65206									
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	Mood # 221	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
65395									
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number of moduses	4	0	0	0	0	0	0	0	0

	Mood # 222 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
65395									
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65536									
number of moduses	64	8	0	8	0	0	6	32	40

	Mood # 222 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
65395									
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number of moduses	64	8	0	8	0	0	6	32	40

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	Mood # 223 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
65395									
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65536									
number of moduses	16	0	0	0	0	0	0	0	0

	Mood # 223 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	16	0	0	0	0	0	0	0	0

	Mood # 224 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied	denied		
	25	2	0	4	0	0	0	15	17
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	25	2	0	4	0	0	0	15	17

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	Mood # 224 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	256	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	256	32	0	42	44	36	18	192	224

	Mood # 225	valid conclusion(s), if any, are those with the same number of moduses							
			denied		denied	denied			
	68	8	0	8	0	0	6	32	40
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	68	8	0	8	0	0	6	32	40

	Mood # 226	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	20	0	0	0	0	0	0	0	0

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ID	Mood # 227 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	352	48	0	32	44	60	0	228	276
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	352	48	0	32	44	60	0	228	276

ID	Mood # 227 (c)	valid conclusion(s), if any, are those with the same number of moduses							
			denied						
	272	32	0	42	44	36	18	192	224
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	272	32	0	42	44	36	18	192	224

ID	Mood # 228 (b)	valid conclusion(s), if any, are those with the same number of moduses							
			denied				denied		
	256	32	0	44	0	0	32	140	172
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	256	32	0	44	0	0	32	140	172

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	Mood # 228 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	40	0	50	44	36	24	224	264
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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number of moduses	320	40	0	50	44	36	24	224	264

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