	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	1	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those 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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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

	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with 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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		0	48	0	60	44	32	276	228
	152	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		0	32	18	36	44	42	224	192
	272	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		0	32	32	0	0	44	172	140
	256	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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

ID	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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

ID	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those 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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
2647									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		258	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	32
	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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
4537									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	32
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mqiq relfabs (rel to S)								
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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

Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	32
	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	mqiq 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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

ID	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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
6049									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
256	0	32	18	36	44	42	224	192
premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied	denied		
68	0	8	6		0	0	8	40	32
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	**m**	**n**	**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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	23	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	32
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with 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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ID	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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

ID	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	32
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (b)	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
		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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
9829									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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
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	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/rn (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	192	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		68	0	8	6	0	0	8	40	32
		premises only	premises 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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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ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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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ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
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	premises only	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 # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
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		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
15310									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
15499									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel 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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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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ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with 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
16822										
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16906		1			1			1	1	1
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16910		1			1			1	1	1
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16972		1			1				1	1
16973		1		1	1				1	
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16976		1			1				1	1
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
16822									
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16841	1		1					1	
16842	1							1	1
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17161		1		1				1	
17162		1		1			1	1	1
17163		1		1				1	1
17164		1		1				1	1

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ID	Mood # 323 (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
17011									
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ID	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
17034	1			1			1	1	1
17036	1			1				1	1
17098	1			1			1	1	1
17100	1			1				1	1

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17161	1		1	1				1	
17162	1			1			1	1	1
17163	1			1				1	1
17164	1			1				1	1

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		0	48	0	60	44	32	276	228
	152	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	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
17011									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		0	32	18	36	44	42	224	192
	272	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
		0	32	32	0	0	44	172	140
	256	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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17029		1	1	1			1	1	
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17031		1		1				1	1
17032		1		1				1	1
17033									
17034		1		1			1	1	1
17035									
17036		1		1				1	1
17037		1	1	1				1	
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17098		1		1			1	1	1
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17100		1		1				1	1
17101		1	1	1				1	
17102		1		1			1	1	1
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
17011									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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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17388									

	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	23	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
17200									
17201									
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17224									
17225	1		1	1				1	
17226	1			1			1	1	1
17227	1			1	1			1	1
17228	1			1				1	1
17229									
17230									
17231									
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17288									
17289	1		1	1				1	
17290	1			1			1	1	1
17291	1			1				1	1
17292	1			1				1	1
17293									
17294									
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17350									
17351									
17352									
17353	1		1	1				1	
17354	1			1			1	1	1
17355	1			1	1			1	1
17356	1			1				1	1
17357									
17358									
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17388									

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/p abs/rel (rel to S)	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		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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17388									

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/p rel/abs (rel to S)	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		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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17224									
17225		1		1	1			1	
17226		1			1		1	1	1
17227		1			1	1		1	1
17228		1			1			1	1
17229									
17230									
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17289		1		1	1			1	
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17291		1			1			1	1
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17353		1		1	1			1	
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17355		1			1	1		1	1
17356		1			1			1	1
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/q abs/rel (rel to S)	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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
17200									
17201									
17202									
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17220									
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17222									
17223									
17224									
17225	1		1	1				1	
17226	1			1			1	1	1
17227	1			1	1			1	1
17228	1			1				1	1
17229									
17230									
17231									
17232									
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17289	1		1	1				1	
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17353	1		1	1				1	
17354	1			1			1	1	1
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17356	1			1				1	1
17357									
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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
17389									
17390									
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ID	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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19021	1		1					1	
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19089									

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		258	0	32	18	36	44	42	224	192
		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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19274	1						1	1	1
19275	1				1			1	1
19276	1							1	1
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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19273	1		1					1	
19274	1						1	1	1
19275	1				1			1	1
19276	1							1	1
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	Mood # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied	denied		
68	0	8	6	0	0	8	40	32
	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
24004									
24005									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		0	48	0	60	44	32	276	228
	152	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		0	32	18	36	44	42	224	192
	272	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		0	32	32	0	0	44	172	140
	256	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses: denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
24571									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24760									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
24760									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
24760									
24761									
24762									
24763									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
25138									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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
25327									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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
25516									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	23	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	premises only								
	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
26461									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with 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
26461									
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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
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	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	328	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		23	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those 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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
30997									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
31186									
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32131									
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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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
ID								
32131								
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
32320									
32321									
32322									
32323									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		premises with conclusion	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
32509									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those 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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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
32509									
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ID	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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
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	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	23	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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
32698									
32699									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32842		1							
32844		1							

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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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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ID	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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								
32698								
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32702								
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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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
32970										
32971		1								
32972		1								

	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel 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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	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
33076									
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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
33454									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
33737	1		1			1		1	
33738	1					1	1	1	1
33739	1				1	1		1	1
33740	1					1		1	1

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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33737	1		1			1		1	
33738	1					1	1	1	1
33739	1				1	1		1	1
33740	1					1		1	1
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33742									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
34021									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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34632	1							1	1
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34634	1						1	1	1
34635	1				1			1	1
34636	1							1	1
34637	1		1					1	
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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35143	1				1	1		1	1
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35145	1		1			1		1	
35146	1					1		1	1
35147	1				1	1		1	1
35148	1					1		1	1
35149	1		1			1		1	
35150	1					1			1
35151	1				1	1		1	1
35152	1					1		1	1
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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									
34967									
34968									
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35146	1					1		1	1
35147	1				1	1		1	1
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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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35273	1		1			1		1	
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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35267	1				1	1		1	1
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35273	1		1			1		1	
35274	1					1		1	1
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
35344									
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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
35344										
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35524		1							1	1
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35530		1						1	1	1
35531										
35532		1							1	1

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 272 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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35532	1							1	1

ID	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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35532	1							1	1

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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
		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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
35533									
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35650	1					1		1	1
35651	1				1	1		1	1
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35657	1		1			1		1	
35658	1					1	1	1	1
35659	1				1	1		1	1
35660	1					1		1	1
35661									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
35722									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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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35780		1					1		1	1
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35786		1					1	1	1	1
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
35722										
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
35778		1					1	1	1	1
35779		1				1	1		1	1
35780		1					1		1	1
35781										
35782										
35783										
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35785		1		1			1		1	
35786		1					1	1	1	1
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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35779	1				1	1		1	1
35780	1					1		1	1
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35785	1		1			1		1	
35786	1					1	1	1	1
35787	1				1	1		1	1
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	Mood # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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	1								
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
35911									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36100									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
36100									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
36100									
36101									
36102									
36103									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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36675	1				1			1	1
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36680	1							1	1
36681	1		1					1	
36682	1						1	1	1
36683	1				1			1	1
36684	1							1	1
36685	1		1					1	
36686	1						1	1	1
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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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ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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
37801									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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									
37991									
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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq|pq abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied	denied		
68	0	8	6	0	0	8	40	32
	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		258	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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
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	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	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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ID	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	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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ID	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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
45550									
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ID	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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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ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
46684	mq/mn (rel to S)	m	n	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
46684	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
46684	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses: denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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
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	Mood # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
47629									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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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ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	msq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	23	0	2	0	0	0	4	17	15
		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
49735		1							1	1
49736		1							1	1
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49738		1						1	1	1
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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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49861	1		1					1	
49862	1						1	1	1
49863	1							1	1
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49868	1							1	1
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49870	1						1	1	1
49871	1							1	1
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ID	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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
49708									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49929		1						1	
49930		1	1					1	
49931		1					1	1	1
49932		1						1	1
49933									

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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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49996	1							1	1
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49998	1						1	1	1
49999	1				1			1	1
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with 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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ID	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/nm (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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

ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
		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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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51018	1						1	1	1
51019	1				1			1	1
51020	1							1	1
51021	1		1					1	
51022	1						1	1	1
51023	1				1			1	1
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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

ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/nm (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
51458		1							
51459		1							
51460		1							
51465		1		1				1	
51466		1						1	1
51467		1						1	1
51468		1						1	1

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ID	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
51780			1						1	1
51782			1						1	1
51784			1						1	1
51786			1					1	1	1

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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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51786	1						1	1	1

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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51786	1						1	1	1

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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51786	1						1	1	1

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ID	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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
	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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
		1						1	1
		1	1					1	
		1					1	1	1
		1						1	1
		1						1	1

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
51787	1							1	1
51788	1							1	1
51789	1		1					1	
51790	1						1	1	1
51791	1							1	1
51792	1							1	1

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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
51787									
51788	1							1	1
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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
51787									
51788	1							1	1
51789	1		1					1	
51790	1						1	1	1
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51918	1						1	1	1
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel 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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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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52162	1						1	1	1
52163	1				1			1	1
52164	1							1	1

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
51976									
51977	1		1					1	
51978	1						1	1	1
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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52162								1	1
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52164								1	1

	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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52162	1						1	1	1
52163	1				1			1	1
52164	1							1	1

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
51976									
51977	1		1					1	
51978	1						1	1	1
51979	1							1	1
51980	1							1	1
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52162	1						1	1	1
52163	1				1			1	1
52164	1							1	1

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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
52165									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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
52165									
52166									
52167									
52168									
52169	1		1					1	
52170	1						1	1	1
52171	1				1			1	1
52172	1							1	1
52173									
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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
52165									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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
52165									
52166									
52167									
52168									
52169	1		1					1	
52170	1						1	1	1
52171	1				1			1	1
52172	1							1	1
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	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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
52165									
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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
52165									
52166									
52167									
52168									
52169	1		1					1	
52170	1						1	1	1
52171	1				1			1	1
52172	1							1	1
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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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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ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied	denied		
68	0	8	6		0	0	8	40	32
	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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53068	1							1	1
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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53110								
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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
53299									
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ID	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
53299									
53300									
53301									
53302									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
55189									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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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57077									
57078									

ID	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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

ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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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ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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
	mq/np abs/rel (rel to S)	m	n	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 # 323 (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

ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises 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 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6		0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
		152	0	48	0	60	44	32	276	228
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (b)	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
		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 abs/rel (rel to S)	m	n	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 # 323 (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

ID	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
59347									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
59347									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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
59536									
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises 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

ID	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
60292									
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		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/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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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ID	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied	denied		
64	0	8	6	0	0	8	40	32
	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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		m	n	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
	64	0	8	6		0	0	8	40	32
	premises only	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses								
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	23	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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
63127										
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	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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
63127									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
63316									
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		256	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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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ID	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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 # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	premises only **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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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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ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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
64072									
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	Mood # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	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 # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	premises 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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
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	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/rn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
		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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
320	0	40	24	36	44	50	264	224
premises only	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 323 (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

	Mood # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
	25	0	2	0	0	0	4	17	15
		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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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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ID	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with 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 # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel 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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	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 # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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

ID	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6		0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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 # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	256	0	32	32	0	0	44	172	140
	premises only	premises with 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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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/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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 323 (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 # 323 (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 # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	258	0	32	18	36	44	42	224	192
		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 # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
		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 # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	152	0	48	0	60	44	32	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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 # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	224
	premises only	premises with 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 # 321	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 322 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel 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	0	8	6	0	0	8	40	32

	Mood # 322 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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	64	0	8	6	0	0	8	40	32

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	Mood # 323 (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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number of moduses		16	0	0	0	0	0	0	0	0

	Mood # 323 (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
		16	0	0	0	0	0	0	0	0

	Mood # 324 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied	denied	denied			
		25	0	2	0	0	0	4	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel 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	0	2	0	0	0	4	17	15

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	Mood # 324 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	256	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	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
65395									
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65534									
65535									
65536									
number of moduses	256	0	32	18	36	44	42	224	192

	Mood # 325	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel 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									
65396									
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number of moduses	68	0	8	6	0	0	8	40	32

	Mood # 326	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	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 # 327 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied					
	352	0	48	0	60	44	32	276	228
	premises only	premises with 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	0	48	0	60	44	32	276	228

ID	Mood # 327 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/p rel/abs (rel to S)	m	n	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	0	32	18	36	44	42	224	192

ID	Mood # 328 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	256	0	32	32	0	0	44	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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	0	32	32	0	0	44	172	140

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	Mood # 328 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	320	0	40	24	36	44	50	264	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	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	0	40	24	36	44	50	264	224

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