	Mood # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
		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

	Mood # 127 (c)	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	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

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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

	Mood # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	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
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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	4	premises only							
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16	premises only							
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	14	premises only							
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
1									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises 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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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
2080										
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
2080									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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								
2080								
2081								
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	Mood # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
2458									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
2458									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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

	Mood # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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 only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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

ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
3781									
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ID	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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 only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
4726									
4727									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied			
952	0	48	44	32	0	60	276	228
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mqiq rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
ID								

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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises 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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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
6049									
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
	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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
		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	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

	Mood # 127 (c)	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	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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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

	Mood # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
	denied		denied			denied		
256	0	32	0	44	32	0	172	140
premises only	premises with 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**

Mood # 127 (c)	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/p rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied			
952	0	48	44	32	0	60	276	228
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 rellabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	32
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied	denied	
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	4 mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	16 mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	14 mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
12664									
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ID	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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
12664									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	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/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
13042									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
13231									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
13231									
13232									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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	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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
16066									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises 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 abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
16906									
16907	1			1			1	1	1
16908	1			1				1	1

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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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16841	1		1					1	
16842	1							1	1
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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
ID	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel 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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel 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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17029	1		1	1				1	
17030	1			1			1	1	1
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	
17038	1			1			1	1	1
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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										
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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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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
17200									
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17225	1		1	1				1	
17226	1			1			1	1	1
17227	1			1	1			1	1
17228	1			1				1	1
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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17293	1		1	1				1	
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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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17226	1			1			1	1	1
17227	1			1	1			1	1
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17289	1		1	1				1	
17290	1			1			1	1	1
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**
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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		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
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with 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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17799	1				1			1	1
17800	1							1	1
17801									
17802	1							1	1
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17804	1							1	1
17805	1		1					1	
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
18050				1			1	1	1
18051									
18052				1				1	1
18053			1	1				1	
18054				1			1	1	1
18055				1				1	1
18056				1				1	1
18057									
18058				1			1	1	1
18059									
18060				1				1	1
18061			1	1				1	
18062				1			1	1	1
18063				1				1	1
18064				1				1	1
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with 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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18311	1			1	1			1	1
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18314	1			1			1	1	1
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									
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1									
1									

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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
18334									
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
18690		1							
18691		1							
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18697		1		1				1	
18698		1						1	1
18699		1						1	1
18700		1						1	1

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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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19082	1						1	1	1
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19084	1							1	1
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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19089									

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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
ID	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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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19276	1							1	1
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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19275	1				1			1	1
19276	1							1	1
19277									
19278									

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
19090									
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19275	1				1			1	1
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	Mood # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
19279									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises 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 abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
	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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20035									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel 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
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							1		1
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								1	1

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20224									
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20224									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20354							1	1	1
20355									
20356								1	1
20357			1					1	
20358							1	1	1
20359					1			1	1
20360								1	1
20361									
20362							1	1	1
20363									
20364								1	1
20365			1					1	
20366							1	1	1
20367					1			1	1
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20791										
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20793										
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	Mood # 125	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
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	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 # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, 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
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those 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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/mn (rel to S)	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
21547		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	mq/mq abs/rel (rel to S)	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
21547		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
	mq/mq rel/abs (rel to S)	premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
21547		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/np abs/rel (rel to S)	conclusion	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
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/np rel/abs (rel to S)	conclusion	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
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
ID	mq/pq abs/rel (rel to S)	conclusion	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
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	Mood # 124 (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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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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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22111									
22112									
22113									

ID	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
21925									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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
22303									
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
22303									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel 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 # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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								
22303								
22304								
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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	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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
22870									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	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	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
23248									
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
23437									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 125	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/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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	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 # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, 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
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
25516									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
25705									
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
26461									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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
26461									
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel 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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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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
26461									
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ID	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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								
26461								
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 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
27028									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises only	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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
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	Mood # 125	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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID		mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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 # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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
28729									
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28731									
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ID	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
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		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
29863									
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ID	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
29863									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
29863									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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
		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
	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 # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mxiq 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		premises only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/mn (rel 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 # 122 (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
	16	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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
	14	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
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel 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 # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
30997									
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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
30997									
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31001									
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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
31186										
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31371										
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	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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
31186									
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ID	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
31186									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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									
31187									
31188									
31189									
31190									
31191									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
denied								
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 125	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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
32131									
32132									
32133									
32134									
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32219									
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32310									
32311									
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32316									
32317									
32318									
32319									

	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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									
32132									
32133									
32134									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel 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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	4	premises only							
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32320									
32321									
32322									
32323									
32324									
32325									
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32364									
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16	premises only							
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	14	premises only							
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel 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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32325									
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied								
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32698									
32699									
32700									
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32702									
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	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
32698									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises 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
32842		1								
32843										
32844		1								

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel 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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32701									
32702									
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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
32887									
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	Mood # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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

	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
32887									
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33031	1				1	1		1	1
33032	1					1		1	1
33033	1		1					1	
33034	1							1	1
33035	1							1	1
33036	1							1	1
33037	1		1			1		1	
33038	1					1		1	1
33039	1				1	1		1	1
33040	1					1		1	1
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
32887									
32888									
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32890									
32891									
32892									
32893									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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
32970	1								
32972	1								

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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33036	1							1	1
33037	1		1			1		1	
33038	1					1		1	1
33039	1				1	1		1	1
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33095	1				1	1		1	1
33096	1					1		1	1
33097	1		1			1		1	
33098	1					1		1	1
33099	1				1	1		1	1
33100	1					1		1	1
33101	1		1			1		1	
33102	1					1		1	1
33103	1				1	1		1	1
33104	1					1		1	1
33159	1				1	1		1	1
33160	1					1		1	1
33161	1		1					1	
33162	1							1	1
33163	1							1	1
33164	1							1	1
33165	1		1			1		1	
33166	1					1		1	1
33167	1				1	1		1	1
33168	1					1		1	1
33223	1				1	1		1	1
33224	1					1		1	1
33225	1		1			1		1	
33226	1					1		1	1
33227	1				1	1		1	1
33228	1					1		1	1
33229	1		1			1		1	
33230	1					1		1	1
33231	1				1	1		1	1
33232	1					1		1	1

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33095									
33096									
33097	1		1			1		1	
33098	1					1		1	1
33099	1				1	1		1	1
33100	1					1		1	1
33101									
33102									
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33223	1		1			1		1	
33224									
33225	1		1			1		1	
33226	1					1		1	1
33227	1				1	1		1	1
33228	1					1		1	1
33229									
33230									
33231									
33232									

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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
33159									
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
33076									
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
		4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID		premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
		16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
		16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
33354	1						1	1	1
33356	1							1	1

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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34051	1								
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34055	1				1			1	1
34056	1							1	1
34057	1		1					1	
34058	1							1	1
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34060	1							1	1
34061	1		1					1	
34062	1							1	1
34063	1				1			1	1
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	Mood # 123 (c)	valid conclusion(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	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 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
34021									
34022									
34023									
34024									
34025									
34026									
34027									
34028									
34029									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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
34051	1								
34052	1								
34055	1				1			1	1
34056	1							1	1
34057	1		1					1	
34058	1							1	1
34059	1							1	1
34060	1							1	1
34061	1		1					1	
34062	1							1	1
34063	1				1			1	1
34064	1							1	1
34115	1				1			1	1
34116	1							1	1
34119	1				1			1	1
34120	1							1	1
34121	1		1					1	
34122	1							1	1
34123	1				1			1	1
34124	1							1	1
34125	1		1					1	
34126	1							1	1
34127	1				1			1	1
34128	1							1	1
34179	1							1	1
34180	1							1	1
34183	1				1			1	1
34184	1							1	1
34185	1		1					1	
34186	1							1	1
34187	1							1	1
34188	1							1	1
34189	1		1					1	
34190	1							1	1
34191	1				1			1	1
34192	1							1	1

ID	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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**
ID								
34021								
34022								
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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
34210									
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	Mood # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
34210									
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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34244		1							1	1
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34247		1				1			1	1
34248		1							1	1
34249		1		1					1	
34250		1							1	1
34251		1				1			1	1
34252		1							1	1
34253		1		1					1	
34254		1							1	1
34255		1				1			1	1
34256		1							1	1
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	Mood # 127 (c)	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
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
	68	0	8	6	0	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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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35145		1		1		1		1		
35146		1				1		1	1	
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	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/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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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35266	1					1		1	1
35267	1				1	1		1	1
35268	1					1		1	1
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35273	1		1			1		1	
35274	1					1		1	1
35275	1				1	1		1	1
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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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35532		1							1	1

	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
35722										
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35785		1		1			1		1	
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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
35722										
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
35911									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
36856									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	mqiq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	premises only 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied			
952	0	48	44	32	0	60	276	228
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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

	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
38746									
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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
38935									
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mn (rel to S)								
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq abs/rel (rel to S)								
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq rel/abs (rel to S)								
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
39124									
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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	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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
		mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mn (rel to S)								
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq abs/rel (rel to S)								

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq rel/abs (rel to S)								

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
40069									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
40258									
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
40825									
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41010									
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41013									

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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
41014									
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ID	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
41014									
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		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
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
41770	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		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
41770	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	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	premises with conclusion
41770	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	nq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
		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 # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	4	premises only							
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16	premises only							
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	14	premises only							
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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 with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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 with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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 with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
	256	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 125	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
	20	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	68	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises 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 abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mqiq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44038									
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
44227									
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	Mood # 127 (c)	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
		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	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
		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
		mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	4	premises only							
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16	premises only							
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	14	premises only							
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	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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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises 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 abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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 # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
		m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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\np abs\rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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\np rel\abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	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	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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
		mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
		64	0	8	0	8	6	0	40	32
		premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		64	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
		25	0	2	0	4	0	0	17	15
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	4	premises only							
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16	premises only							
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	14	premises only							
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		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/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
	272	0	32	18	36	44	42	224	192
	premises only	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
49330									
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49481	1		1					1	
49482	1							1	1
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49519									
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49674							1	1	1
49676								1	1

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49543					1			1	1
49544								1	1
49546								1	1
49548								1	1
49549			1					1	
49550								1	1
49551					1			1	1
49552								1	1

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ID	Mood # 124 (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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49609	1		1					1	
49610	1							1	1
49611	1				1			1	1
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49674									
49675	1						1	1	1
49676	1							1	1

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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
49607	1				1			1	1
49608	1							1	1
49609	1		1					1	
49610	1							1	1
49611	1				1			1	1
49612	1							1	1
49613	1		1					1	
49614	1							1	1
49615	1				1			1	1
49616	1							1	1

ID	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49607									
49608									
49609	1		1					1	
49610	1							1	1
49611	1				1			1	1
49612	1							1	1
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49671									
49672									
49673									
49674	1						1	1	1
49675									
49676	1							1	1
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
49519									
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49538									
49539									
49540									
49541	1		1					1	
49542	1							1	1
49543	1				1			1	1
49544	1							1	1
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49546	1							1	1
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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 # 127 (c)	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/p rel/abs (rel 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									
49709									
49710									
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
49897									
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	Mood # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50086									
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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
50086									
50087									
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50275									
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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
50275									
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50439	1				1			1	1
50440	1							1	1
50441	1		1					1	
50442	1							1	1
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50444	1							1	1
50445	1		1					1	
50446	1							1	1
50447	1				1			1	1
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (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
50275									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50307	1								
50308	1								
50311	1								
50312	1								
50314	1								
50315	1								
50316	1								
50318	1								
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50320	1								
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50439	1				1			1	1
50440	1							1	1
50441	1		1					1	
50442	1							1	1
50443	1							1	1
50444	1							1	1
50445	1		1					1	
50446	1							1	1
50447	1				1			1	1
50448	1							1	1

	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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
50306	1								
50307	1								
50309	1								
50310	1								
50311	1								
50312	1								
50314	1								
50316	1								
50318	1								
50319	1								
50320	1								

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50564	1							1	1
50567	1				1			1	1
50568	1							1	1
50570	1							1	1
50572	1							1	1
50573	1		1					1	
50574	1							1	1
50575	1				1			1	1
50576	1							1	1

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	Mood # 124 (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
50464									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50464									
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50499	1				1			1	1
50500	1							1	1
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50503	1				1			1	1
50504	1							1	1
50505	1		1					1	
50506	1							1	1
50507	1				1			1	1
50508	1							1	1
50509	1		1					1	
50510	1							1	1
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50567	1				1			1	1
50568	1							1	1
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50570	1							1	1
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50574	1							1	1
50575	1				1			1	1
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50632	1							1	1
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50634	1							1	1
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50636	1							1	1
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel 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
	1							1	1
	1							1	
	1		1					1	1
	1				1			1	1
	1							1	1

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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**
ID								
S0464								
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S0650								
S0651								
S0652								

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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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
50653									
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ID	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50653									
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
50818							1	1	1
50819									
50820	1							1	1
50821	1		1					1	
50822	1						1	1	1
50823	1							1	1
50824	1							1	1
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50826	1						1	1	1
50827									
50828	1							1	1
50829	1		1					1	
50830	1						1	1	1
50831	1							1	1
50832	1							1	1

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mn (rel to S)								
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq abs/rel (rel to S)								
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq rel/abs (rel to S)								
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									
1									
1									
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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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51080	1							1	1
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51084	1							1	1
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	Mood # 128 (c)	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	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mqlq rel/abs (rel to S)								
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	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel 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

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		premises 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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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
ID		mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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	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 rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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51597										

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	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/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
51598									
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
51713									
51714		1							
51715									
51716		1							
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51722		1					1	1	1
51723									
51724		1						1	1

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
51598									
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51786	1						1	1	1

	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
51713									
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51724	1							1	1

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	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/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
1									
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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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51788	1							1	1
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel 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 # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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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52163	1				1			1	1
52164	1							1	1

ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel 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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52042	1						1	1	1
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52106	1						1	1	1
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52162	1						1	1	1
52163	1				1			1	1
52164	1							1	1

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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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52100	1							1	1
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52102	1						1	1	1
52103	1				1			1	1
52104	1							1	1
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52106	1						1	1	1
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52108	1							1	1
52109	1		1					1	
52110	1						1	1	1
52111	1				1			1	1
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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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52162	1						1	1	1
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52164	1							1	1

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ID	Mood # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel 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									
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel 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 # 127 (c)	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/p rel/abs (rel 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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with 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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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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
52165									
52166									
52167									
52168									
52169	1		1					1	
52170	1						1	1	1
52171	1				1			1	1
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ID	Mood # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
							1	1	1
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			1					1	
							1	1	1
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							1	1	1
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			1				1	1	1
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							1	1	1

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel 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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with 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
53110									
53111									
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53119									
53120									
53121									
53122	1						1	1	1
53123									
53124	1							1	1
53125	1		1					1	
53126	1						1	1	1
53127	1				1			1	1
53128	1							1	1
53129									
53130	1						1	1	1
53131									
53132	1							1	1
53133	1		1					1	
53134	1						1	1	1
53135	1				1			1	1
53136	1							1	1
53137									
53138									
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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								
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ID	Mood # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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
53299									
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ID	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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									
53303									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
	258	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 125	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
	20	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	68	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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
	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with	premises with	premises with	premises with	premises with	premises with	premises with	premises with
		only	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
	258	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 125	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
	20	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	68	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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
54244									
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ID	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises only	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 # 122 (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
	16	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

ID	Mood # 122 (c)	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
	14	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
	256	mq/pq reliabs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 125	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
	20	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	68	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
	denied	denied	denied	denied	denied	denied	denied	denied
20	0	0	0	0	0	0	0	0
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/m (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
	denied				denied	denied		
68	0	8	6	0	0	8	40	32
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mq/n (rel to S)	**m**	**n**	**p rel to S**	**q rel to S**	**p rel to notS**	**q rel to notS**	**p abs**	**q abs**

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises 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 abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mn (rel to S)								
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq abs/rel (rel to S)								
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	mq/mq rel/abs (rel to S)								
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
		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 # 127 (c)	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 # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
		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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
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272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
mxqiq 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 125	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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
		0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
ID	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (c)	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	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	4								
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16								
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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 with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	16								
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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
61048	mq/pq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
61048	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
61048	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
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	Mood # 125	valid conclusion(s), if any, are those 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/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 126	valid conclusion(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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
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	Mood # 122 (c)	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
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
		premises 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 # 122 (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
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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
61804									
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ID	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises 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 # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 124 (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
62182									
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Mood # 125	valid conclusion(s), if any, 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
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
	denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	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/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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
	mq/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	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
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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|np abs|rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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|np rel|abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		20	0	0	0	0	0	0	0	0
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied			
		68	0	8	6	0	0	8	40	32
		premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
		mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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
63316									
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	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	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 # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
		premises only	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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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	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 # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	14	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, 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 # 122 (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
		mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		16	0	0	0	0	0	0	0
		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 # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	premises only								
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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	premises with conclusion
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
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	Mood # 123 (c)	valid conclusion(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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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ID	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	premises with 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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
		0	0	0	0	0	0	0	0
	4	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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ID	Mood # 122 (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
	16	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

ID	Mood # 122 (c)	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
	14	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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 # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied			
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	952	0	48	44	32	0	60	276	228
	premises only	premises with 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 # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	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	4	mq/mn (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 122 (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
	16	mq/mq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 122 (c)	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
	14	mq/mq rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	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
ID	mq/np abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		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/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	25	0	2	0	4	0	0	17	15
		premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 124 (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 # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
		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 # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied	denied		
	68	0	8	6	0	0	8	40	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/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/p abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
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	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied				denied			
	952	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs

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Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
	denied							
272	0	32	18	36	44	42	224	192
premises only	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 # 121	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	4	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
ID	mq/mn (rel 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 # 122 (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/mq abs/rel (rel to S)	m	n	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 # 122 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	16	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/mq rel/abs (rel to S)	m	n	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

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	Mood # 123 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	64	0	8	0	8	6	0	40	32
	premises only	premises with 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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number of moduses	64	0	8	0	8	6	0	40	32

	Mood # 123 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	64	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/np rel/abs (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	64	0	8	6	0	0	8	40	32

	Mood # 124 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied		denied	denied		
	25	0	2	0	4	0	0	17	15
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/pq abs/rel (rel 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	4	0	0	17	15

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	Mood # 124 (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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number of moduses	256	0	32	18	36	44	42	224	192

	Mood # 125	valid conclusion(s), if any, are those with the same number of moduses							
		denied	denied	denied	denied	denied	denied	denied	denied
	20	0	0	0	0	0	0	0	0
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/m (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
20		0	0	0	0	0	0	0	0

	Mood # 126	valid conclusion(s), if any, are those with the same number of moduses							
		denied			denied	denied			
	68	0	8	6	0	0	8	40	32
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/n (rel to S)	m	n	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
68		0	8	6	0	0	8	40	32

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ID	Mood # 127 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied		denied			denied		
	256	0	32	0	44	32	0	172	140
	premises only	premises with 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	256	0	32	0	44	32	0	172	140

ID	Mood # 127 (c)	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/p rel/abs (rel to S)	m	n	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

ID	Mood # 128 (b)	valid conclusion(s), if any, are those with the same number of moduses							
		denied					denied		
	352	0	48	44	32	0	60	276	228
	premises only	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion	premises with conclusion
	mq/q abs/rel (rel to S)	m	n	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	44	32	0	60	276	228

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	Mood # 128 (c)	valid conclusion(s), if any, are those with the same number of moduses							
		denied							
	272	0	32	18	36	44	42	224	192
	premises only	premises with 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	272	0	32	18	36	44	42	224	192

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