				ID	1
Figure 1		CAUSATIVE	major	**complete m (QR)**	
major QR or QSR		CAUSATIVE	major	**necessary n (QR)**	
minor PQ or PSQ		CAUSATIVE	major	**relative partial p (QSR)**	
conclusion PR or PSR (relative to S)		CAUSATIVE	major	**relative contingent q (QSR)**	
conclusion PR or PnotSR (relative to notS)		CAUSATIVE	major	**absolute partial p (QR)**	
conclusion PnotR or PSnotR (relative to S)		CAUSATIVE	major	**absolute contingent q (QR)**	
conclusion PnotR or PnotSnotR (relative to notS)		CAUSATIVE	minor	**complete m (PQ)**	
		CAUSATIVE	minor	**necessary n (PQ)**	
		CAUSATIVE	minor	**relative partial p (PSQ)**	
		CAUSATIVE	minor	**relative contingent q (PSQ)**	
		CAUSATIVE	minor	**absolute partial p (PQ)**	
		CAUSATIVE	minor	**absolute contingent q (PQ)**	
		CAUSATIVE	conclusion	**complete m (PR)**	
		CAUSATIVE	conclusion	**necessary n (PR)**	
		CAUSATIVE	conclusion	**relative partial p (PSR)**	
		CAUSATIVE	conclusion	**relative contingent q (PSR)**	
		CAUSATIVE	conclusion	**relative partial p (PnotSR)**	
		CAUSATIVE	conclusion	**relative contingent q (PnotSR)**	
		CAUSATIVE	conclusion	**absolute partial p (PR)**	
		CAUSATIVE	conclusion	**absolute contingent q (PR)**	

Mood #	**111**		premises only	**mn/mn**	=IF(AND(F$2=1;F$3=1;F$8=1;F$9=1);1;"")
	implied		premises with conclusion	**m**	=IF(AND(F$23=1;F$14=1);1;"")
	implied		premises with conclusion	**n**	=IF(AND(F$23=1;F$15=1);1;"")
	denied		premises with conclusion	**p rel to S**	=IF(AND(F$23=1;F$16=1);1;"")
	denied		premises with conclusion	**q rel to S**	=IF(AND(F$23=1;F$17=1);1;"")
	denied		premises with conclusion	**p rel to notS**	=IF(AND(F$23=1;F$18=1);1;"")
	denied		premises with conclusion	**q rel to notS**	=IF(AND(F$23=1;F$19=1);1;"")
	denied		premises with conclusion	**p abs**	=IF(AND(F$23=1;F$20=1);1;"")
	denied		premises with conclusion	**q abs**	=IF(AND(F$23=1;F$21=1);1;"")
Mood #	**112**		premises only	**mn/mq (rel to S)**	=IF(AND(F$2=1;F$3=1;F$8=1;F$11=1);1;"")
	implied		premises with conclusion	**m**	=IF(AND(F$33=1;F$14=1);1;"")
	denied		premises with conclusion	**n**	=IF(AND(F$33=1;F$15=1);1;"")
	denied		premises with conclusion	**p rel to S**	=IF(AND(F$33=1;F$16=1);1;"")
	implied		premises with conclusion	**q rel to S**	=IF(AND(F$33=1;F$17=1);1;"")
	denied		premises with conclusion	**p rel to notS**	=IF(AND(F$33=1;F$18=1);1;"")
	denied		premises with conclusion	**q rel to notS**	=IF(AND(F$33=1;F$19=1);1;"")
	denied		premises with conclusion	**p abs**	=IF(AND(F$33=1;F$20=1);1;"")
	implied		premises with conclusion	**q abs**	=IF(AND(F$33=1;F$21=1);1;"")
Mood #	**113**		premises only	**mn/np (rel to S)**	=IF(AND(F$2=1;F$3=1;F$9=1;F$10=1);1;"")
	denied		premises with conclusion	**m**	=IF(AND(F$43=1;F$14=1);1;"")
	implied		premises with conclusion	**n**	=IF(AND(F$43=1;F$15=1);1;"")
	implied		premises with conclusion	**p rel to S**	=IF(AND(F$43=1;F$16=1);1;"")
	denied		premises with conclusion	**q rel to S**	=IF(AND(F$43=1;F$17=1);1;"")
	denied		premises with conclusion	**p rel to notS**	=IF(AND(F$43=1;F$18=1);1;"")
	denied		premises with conclusion	**q rel to notS**	=IF(AND(F$43=1;F$19=1);1;"")
	implied		premises with conclusion	**p abs**	=IF(AND(F$43=1;F$20=1);1;"")
	denied		premises with conclusion	**q abs**	=IF(AND(F$43=1;F$21=1);1;"")
Mood #	**114**		premises only	**mn/pq (rel to S)**	=IF(AND(F$2=1;F$3=1;F$10=1;F$11=1);1;"")
	denied		premises with conclusion	**m**	=IF(AND(F$53=1;F$14=1);1;"")
	denied		premises with conclusion	**n**	=IF(AND(F$53=1;F$15=1);1;"")
	implied		premises with conclusion	**p rel to S**	=IF(AND(F$53=1;F$16=1);1;"")
	implied		premises with conclusion	**q rel to S**	=IF(AND(F$53=1;F$17=1);1;"")
	denied		premises with conclusion	**p rel to notS**	=IF(AND(F$53=1;F$18=1);1;"")
	denied		premises with conclusion	**q rel to notS**	=IF(AND(F$53=1;F$19=1);1;"")
	implied		premises with conclusion	**p abs**	=IF(AND(F$53=1;F$20=1);1;"")
	implied		premises with conclusion	**q abs**	=IF(AND(F$53=1;F$21=1);1;"")

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Mood #					
Mood #	**115**		premises only	**mn/m**	=IF(AND(F$2=1;F$3=1;F$8=1);1;"")
	implied		premises with conclusion	**m**	=IF(AND(F$63=1;F$14=1);1;"")
			premises with conclusion	**n**	=IF(AND(F$63=1;F$15=1);1;"")
	denied		premises with conclusion	**p rel to S**	=IF(AND(F$63=1;F$16=1);1;"")
			premises with conclusion	**q rel to S**	=IF(AND(F$63=1;F$17=1);1;"")
	denied		premises with conclusion	**p rel to notS**	=IF(AND(F$63=1;F$18=1);1;"")
			premises with conclusion	**q rel to notS**	=IF(AND(F$63=1;F$19=1);1;"")
	denied		premises with conclusion	**p abs**	=IF(AND(F$63=1;F$20=1);1;"")
			premises with conclusion	**q abs**	=IF(AND(F$63=1;F$21=1);1;"")
Mood #	**116**		premises only	**mn/n**	=IF(AND(F$2=1;F$3=1;F$9=1);1;"")
			premises with conclusion	**m**	=IF(AND(F$73=1;F$14=1);1;"")
	implied		premises with conclusion	**n**	=IF(AND(F$73=1;F$15=1);1;"")
			premises with conclusion	**p rel to S**	=IF(AND(F$73=1;F$16=1);1;"")
	denied		premises with conclusion	**q rel to S**	=IF(AND(F$73=1;F$17=1);1;"")
			premises with conclusion	**p rel to notS**	=IF(AND(F$73=1;F$18=1);1;"")
	denied		premises with conclusion	**q rel to notS**	=IF(AND(F$73=1;F$19=1);1;"")
			premises with conclusion	**p abs**	=IF(AND(F$73=1;F$20=1);1;"")
	denied		premises with conclusion	**q abs**	=IF(AND(F$73=1;F$21=1);1;"")
Mood #	**117**		premises only	**mn/p (rel to S)**	=IF(AND(F$2=1;F$3=1;F$10=1);1;"")
	denied		premises with conclusion	**m**	=IF(AND(F$83=1;F$14=1);1;"")
			premises with conclusion	**n**	=IF(AND(F$83=1;F$15=1);1;"")
	implied		premises with conclusion	**p rel to S**	=IF(AND(F$83=1;F$16=1);1;"")
			premises with conclusion	**q rel to S**	=IF(AND(F$83=1;F$17=1);1;"")
	denied		premises with conclusion	**p rel to notS**	=IF(AND(F$83=1;F$18=1);1;"")
			premises with conclusion	**q rel to notS**	=IF(AND(F$83=1;F$19=1);1;"")
	implied		premises with conclusion	**p abs**	=IF(AND(F$83=1;F$20=1);1;"")
			premises with conclusion	**q abs**	=IF(AND(F$83=1;F$21=1);1;"")
Mood #	**118**		premises only	**mn/q (rel to S)**	=IF(AND(F$2=1;F$3=1;F$11=1);1;"")
			premises with conclusion	**m**	=IF(AND(F$93=1;F$14=1);1;"")
	denied		premises with conclusion	**n**	=IF(AND(F$93=1;F$15=1);1;"")
			premises with conclusion	**p rel to S**	=IF(AND(F$93=1;F$16=1);1;"")
	implied		premises with conclusion	**q rel to S**	=IF(AND(F$93=1;F$17=1);1;"")
			premises with conclusion	**p rel to notS**	=IF(AND(F$93=1;F$18=1);1;"")
	denied		premises with conclusion	**q rel to notS**	=IF(AND(F$93=1;F$19=1);1;"")
			premises with conclusion	**p abs**	=IF(AND(F$93=1;F$20=1);1;"")
	implied		premises with conclusion	**q abs**	=IF(AND(F$93=1;F$21=1);1;"")