Modus	Modus	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Causation	Causation	Causation	Causation	Causation	Prevention	Prevention	Prevention	Prevention	Prevention	Prevention	Prevention	Causation, prevention and non-connection
ID	8-digit summary	connection by P of R (abs)	strong connection = m or n (PR)	weak connection = p or q (abs - PR)	connection by P of R rel to Q	connection by P of R rel to notQ	NOT connection by P of R (abs)	NOT strong connection = m or n (PR)	NOT weak connection = p or q (abs - PR)	NOT connection by P of R rel to Q	NOT connection by P of R rel to notQ	causation by P of R (abs)	strong causation s = m or n (PR)	weak causation w = p or q (abs - PR)	causation by P of R rel to Q	causation by P of R rel to notQ	prevention by P of R (abs)	strong prevention s = m or n (PR)	weak prevention w = p or q (abs - PR)	prevention by P of R rel to Q	prevention by P of R rel to notQ	P and/or R incontingent (i.e. necessary or impossible)	Q incontingent	interpretations of the individual moduses
1	0																							impossible modus
2	1						2	2	2	2	2											2	2	non-connection due to incontingency of P and/or R, and of Q
3	10						3	3	3	3	3											3	3	non-connection due to incontingency of P and/or R, and of Q
4	11						4	4	4	4	4											4	4	non-connection due to incontingency of P and/or R, and of Q
5	100						5	5	5	5	5											5	5	non-connection due to incontingency of P and/or R, and of Q
6	101						6	6	6	6	6											6		non-connection due to incontingency of P and/or R
7	110						7	7	7	7	7											7		non-connection due to incontingency of P and/or R
8	111						8	8	8	8	8											8		non-connection due to incontingency of P and/or R
9	1000						9	9	9	9	9											9	9	non-connection due to incontingency of P and/or R, and of Q
10	1001						10	10	10	10	10											10		non-connection due to incontingency of P and/or R
11	1010						11	11	11	11	11											11		non-connection due to incontingency of P and/or R
12	1011						12	12	12	12	12											12		non-connection due to incontingency of P and/or R
13	1100						13	13	13	13	13											13	13	non-connection due to incontingency of P and/or R, and of Q
14	1101						14	14	14	14	14											14		non-connection due to incontingency of P and/or R
15	1110						15	15	15	15	15											15		non-connection due to incontingency of P and/or R
16	1111						16	16	16	16	16											16		non-connection due to incontingency of P and/or R
17	10000						17	17	17	17	17											17	17	non-connection due to incontingency of P and/or R, and of Q
18	10001						18	18	18	18	18											18	18	non-connection due to incontingency of P and/or R, and of Q
19	10010	19	19						19	19	19						19	19					19	strong prevention, with Q incontingent
20	10011	20	20	20						20	20						20	20	20				20	joint prevention (absolute), with Q incontingent
21	10100						21	21	21	21	21											21		non-connection due to incontingency of P and/or R
22	10101						22	22	22	22	22											22		non-connection due to incontingency of P and/or R
23	10110	23	23	23	23						23						23	23	23	23				joint prevention (relative to Q)
24	10111	24	24	24						24	24						24	24	24					joint prevention (absolute)
25	11000	25	25						25	25	25						25	25						strong prevention
26	11001	26	26	26						26	26						26	26	26					joint prevention (absolute)
27	11010	27	27						27	27	27						27	27						strong prevention
28	11011	28	28	28						28	28						28	28	28					joint prevention (absolute)
29	11100	29	29	29						29	29						29	29	29					joint prevention (absolute)
30	11101	30	30	30						30	30						30	30	30					joint prevention (absolute)
31	11110	31	31	31	31						31						31	31	31	31				joint prevention (relative to Q)
32	11111	32	32	32						32	32						32	32	32					joint prevention (absolute)
33	100000						33	33	33	33	33											33	33	non-connection due to incontingency of P and/or R, and of Q
34	100001	34	34						34	34	34	34	34										34	strong causation, with Q incontingent
35	100010						35	35	35	35	35											35	35	non-connection due to incontingency of P and/or R, and of Q
36	100011	36	36	36						36	36	36	36	36									36	joint causation (absolute), with Q incontingent
37	100100	37	37						37	37	37	37	37											strong causation
38	100101	38	38						38	38	38	38	38											strong causation
39	100110	39	39	39						39	39	39	39	39										joint causation (absolute)
40	100111	40	40	40						40	40	40	40	40										joint causation (absolute)
41	101000						41	41	41	41	41											41		non-connection due to incontingency of P and/or R
42	101001	42	42	42	42						42	42	42	42	42									joint causation (relative to Q)
43	101010						43	43	43	43	43											43		non-connection due to incontingency of P and/or R
44	101011	44	44	44						44	44	44	44	44										joint causation (absolute)
45	101100	45	45	45						45	45	45	45	45										joint causation (absolute)
46	101101	46	46	46	46						46	46	46	46	46									joint causation (relative to Q)
47	101110	47	47	47						47	47	47	47	47										joint causation (absolute)
48	101111	48	48	48						48	48	48	48	48										joint causation (absolute)
49	110000						49	49	49	49	49											49	49	non-connection due to incontingency of P and/or R, and of Q
50	110001	50	50	50						50	50	50	50	50									50	joint causation (absolute), with Q incontingent
51	110010	51	51	51						51	51						51	51	51				51	joint prevention (absolute), with Q incontingent
52	110011	52	52					52		52	52	52		52			52		52				52	weak causation (absolute) and weak prevention (absolute), Q incontingent
53	110100	53	53	53						53	53	53	53	53										joint causation (absolute)
54	110101	54	54	54						54	54	54	54	54										joint causation (absolute)
55	110110	55		55	55			55			55	55		55			55		55	55				weak causation (absolute) and weak prevention (relative to Q)
56	110111	56		56				56		56	56	56		56			56		56					weak causation (absolute) and weak prevention (absolute), Q incontingent
57	111000	57	57	57						57	57						57	57	57					joint prevention (absolute)
58	111001	58		58	58			58			58	58		58	58		58		58					weak causation (relative to Q) and weak prevention (absolute)
59	111010	59	59	59						59	59						59	59	59					joint prevention (absolute)
60	111011	60		60				60		60	60	60		60			60		60					weak causation (absolute) and weak prevention (absolute)
61	111100	61		61				61		61	61	61		61			61		61					weak causation (absolute) and weak prevention (absolute)
62	111101	62		62	62			62			62	62		62	62		62		62					weak causation (relative to Q) and weak prevention (absolute)
63	111110	63		63	63			63			63	63		63			63		63	63				weak causation (absolute) and weak prevention (relative to Q)
64	111111	64		64				64		64	64	64		64			64		64					weak causation (absolute) and weak prevention (absolute)
65	1000000						65	65	65	65	65											65	65	non-connection due to incontingency of P and/or R, and of Q
66	1000001						66	66	66	66	66											66		non-connection due to incontingency of P and/or R
67	1000010	67	67						67	67	67						67	67						strong prevention
68	1000011	68	68	68						68	68						68	68	68					joint prevention (absolute)
69	1000100						69	69	69	69	69											69	69	non-connection due to incontingency of P and/or R, and of Q
70	1000101						70	70	70	70	70											70		non-connection due to incontingency of P and/or R
71	1000110	71	71	71						71	71						71	71	71					joint prevention (absolute)
72	1000111	72	72	72						72	72						72	72	72					joint prevention (absolute)
73	1001000	73	73						73	73	73						73	73					73	strong prevention, with Q incontingent
74	1001001	74	74	74		74				74							74	74	74		74			joint prevention (relative to notQ)
75	1001010	75	75						75	75	75						75	75						strong prevention
76	1001011	76	76	76		76				76							76	76	76		76			joint prevention (relative to notQ)
77	1001100	77	77	77						77	77						77	77	77				77	joint prevention (absolute), with Q incontingent
78	1001101	78	78	78						78	78						78	78	78					joint prevention (absolute)
79	1001110	79	79	79						79	79						79	79	79					joint prevention (absolute)
80	1001111	80	80	80						80	80						80	80	80					joint prevention (absolute)
81	1010000						81	81	81	81	81											81		non-connection due to incontingency of P and/or R
82	1010001						82	82	82	82	82											82		non-connection due to incontingency of P and/or R
83	1010010	83	83						83	83	83						83	83						strong prevention
84	1010011	84	84	84						84	84						84	84	84					joint prevention (absolute)
85	1010100						85	85	85	85	85											85		non-connection due to incontingency of P and/or R
86	1010101						86	86	86	86	86											86		non-connection due to incontingency of P and/or R
87	1010110	87	87	87	87						87						87	87	87	87				joint prevention (relative to Q)
88	1010111	88	88	88						88	88						88	88	88					joint prevention (absolute)
89	1011000	89	89						89	89	89						89	89						strong prevention
90	1011001	90	90	90		90				90							90	90	90		90			joint prevention (relative to notQ)
91	1011010	91	91						91	91	91						91	91						strong prevention
92	1011011	92	92	92		92				92							92	92	92		92			joint prevention (relative to notQ)
93	1011100	93	93	93						93	93						93	93	93					joint prevention (absolute)
94	1011101	94	94	94						94	94						94	94	94					joint prevention (absolute)
95	1011110	95	95	95	95						95						95	95	95	95				joint prevention (relative to Q)
96	1011111	96	96	96						96	96						96	96	96					joint prevention (absolute)
97	1100000						97	97	97	97	97											97		non-connection due to incontingency of P and/or R
98	1100001	98	98	98		98				98		98	98	98		98								joint causation (relative to notQ)
99	1100010	99	99	99						99	99						99	99	99					joint prevention (absolute)
100	1100011	100		100		100		100				100		100		100	100		100					weak causation (relative to notQ) and weak prevention (absolute)
101	1100100	101	101	101						101	101	101	101	101										joint causation (absolute)
102	1100101	102	102	102		102				102		102	102	102		102								joint causation (relative to notQ)
103	1100110	103		103				103		103	103	103		103			103		103					weak causation (absolute) and weak prevention (absolute)
104	1100111	104		104		104		104		104		104		104		104	104		104					weak causation (relative to notQ) and weak prevention (absolute)
105	1101000	105	105	105	105						105						105	105	105	105				joint prevention (relative to Q)
106	1101001	106		106	106	106		106				106		106	106	106	106		106	106	106			weak causation (relative to Q and notQ) and weak prevention (relative to Q and notQ)
107	1101010	107	107	107	107						107						107	107	107	107				joint prevention (relative to Q)
108	1101011	108		108	108	108		108				108		108		108	108		108	108	108			weak causation (relative to notQ) and weak prevention (relative to Q and notQ)
109	1101100	109		109	109			109			109	109		109			109		109	109				weak causation (absolute) and weak prevention (relative to Q)
110	1101101	110		110	110	110		110				110		110	110	110	110		110	110				weak causation (relative to Q and notQ) and weak prevention (relative to Q)
111	1101110	111		111	111			111			111	111		111			111		111	111				weak causation (absolute) and weak prevention (relative to Q)
112	1101111	112		112	112	112		112				112		112		112	112		112	112				weak causation (relative to notQ) and weak prevention (relative to Q)
113	1110000						113	113	113	113	113											113		non-connection due to incontingency of P and/or R
114	1110001	114	114	114						114	114	114	114	114										joint causation (absolute)
115	1110010	115	115	115						115	115						115	115	115					joint prevention (absolute)
116	1110011	116		116				116		116	116	116		116			116		116					weak causation (absolute) and weak prevention (absolute)
117	1110100	117	117	117						117	117	117	117	117										joint causation (absolute)
118	1110101	118	118	118						118	118	118	118	118										joint causation (absolute)
119	1110110	119		119	119			119			119	119		119			119		119	119				weak causation (absolute) and weak prevention (relative to Q)
120	1110111	120		120				120		120	120	120		120			120		120					weak causation (absolute) and weak prevention (absolute)
121	1111000	121	121	121	121						121						121	121	121	121				joint prevention (relative to Q)
122	1111001	122		122	122	122		122				122		122	122		122		122	122	122			weak causation (relative to Q) and weak prevention (relative to Q and notQ)
123	1111010	123	123	123	123						123						123	123	123	123				joint prevention (relative to Q)
124	1111011	124		124	124	124		124				124		124			124		124	124	124			weak causation (absolute) and weak prevention (relative to Q and notQ)
125	1111100	125		125	125			125			125	125		125			125		125	125				weak causation (absolute) and weak prevention (relative to Q)
126	1111101	126		126	126			126			126	126		126	126		126		126	126				weak causation (relative to Q) and weak prevention (relative to Q)
127	1111110	127		127	127			127			127	127		127			127		127	127				weak causation (absolute) and weak prevention (relative to Q)
128	1111111	128		128	128			128			128	128		128			128		128	128				weak causation (absolute) and weak prevention (relative to Q)
129	10000000						129	129	129	129	129											129	129	non-connection due to incontingency of P and/or R, and of Q
130	10000001	130	130						130	130	130	130	130											strong causation
131	10000010						131	131	131	131	131											131		non-connection due to incontingency of P and/or R
132	10000011	132	132	132						132	132	132	132	132										joint causation (absolute)
133	10000100	133	133						133	133	133	133	133										133	strong causation, with Q incontingent
134	10000101	134	134						134	134	134	134	134											strong causation
135	10000110	135	135	135		135				135		135	135	135		135								joint causation (relative to notQ)
136	10000111	136	136	136		136				136		136	136	136		136								joint causation (relative to notQ)
137	10001000						137	137	137	137	137											137	137	non-connection due to incontingency of P and/or R, and of Q
138	10001001	138	138	138						138	138	138	138	138										joint causation (absolute)
139	10001010						139	139	139	139	139											139		non-connection due to incontingency of P and/or R
140	10001011	140	140	140						140	140	140	140	140										joint causation (absolute)
141	10001100	141	141	141						141	141	141	141	141									141	joint causation (absolute), with Q incontingent
142	10001101	142	142	142						142	142	142	142	142										joint causation (absolute)
143	10001110	143	143	143						143	143	143	143	143										joint causation (absolute)
144	10001111	144	144	144						144	144	144	144	144										joint causation (absolute)
145	10010000						145	145	145	145	145											145		non-connection due to incontingency of P and/or R
146	10010001	146	146	146						146	146	146	146	146										joint causation (absolute)
147	10010010	147	147	147		147				147							147	147	147		147			joint prevention (relative to notQ)
148	10010011	148		148		148		148		148		148		148			148		148		148			weak causation (absolute) and weak prevention (relative to notQ)
149	10010100	149	149	149	149						149	149	149	149	149									joint causation (relative to Q)
150	10010101	150	150	150	150						150	150	150	150	150									joint causation (relative to Q)
151	10010110	151		151	151	151		151				151		151	151	151	151		151	151	151			weak causation (relative to Q and notQ) and weak prevention (relative to Q and notQ)
152	10010111	152		152	152	152		152				152		152	152	152	152		152		152			weak causation (relative to Q and notQ) and weak prevention (relative to notQ)
153	10011000	153	153	153						153	153						153	153	153					joint prevention (absolute)
154	10011001	154		154				154		154	154	154		154			154		154					weak causation (absolute) and weak prevention (absolute)
155	10011010	155	155	155		155				155							155	155	155		155			joint prevention (relative to notQ)
156	10011011	156		156		156		156		156		156		156			156		156		156			weak causation (absolute) and weak prevention (relative to notQ)
157	10011100	157	157	157	157						157	157	157	157	157		157		157					weak causation (relative to Q) and weak prevention (absolute)
158	10011101	158		158	158			158			158	158		158	158		158		158					weak causation (relative to Q) and weak prevention (absolute)
159	10011110	159		159	159	159		159				159		159	159		159		159	159	159			weak causation (relative to Q) and weak prevention (relative to Q and notQ)
160	10011111	160		160	160	160		160				160		160	160		160		160		160			weak causation (relative to Q) and weak prevention (relative to notQ)
161	10100000						161	161	161	161	161											161		non-connection due to incontingency of P and/or R
162	10100001	162	162						162	162	162	162	162											strong causation
163	10100010						163	163	163	163	163											163		non-connection due to incontingency of P and/or R
164	10100011	164	164	164						164	164	164	164	164										joint causation (absolute)
165	10100100	165	165						165	165	165	165	165											strong causation
166	10100101	166	166						166	166	166	166	166											strong causation
167	10100110	167	167	167		167				167		167	167	167		167								joint causation (relative to notQ)
168	10100111	168	168	168		168				168		168	168	168		168								joint causation (relative to notQ)
169	10101000						169	169	169	169	169											169		non-connection due to incontingency of P and/or R
170	10101001	170	170	170	170						170	170	170	170	170									joint causation (relative to Q)
171	10101010						171	171	171	171	171											171		non-connection due to incontingency of P and/or R
172	10101011	172	172	172						172	172	172	172	172										joint causation (absolute)
173	10101100	173	173	173						173	173	173	173	173										joint causation (absolute)
174	10101101	174	174	174	174						174	174	174	174	174									joint causation (relative to Q)
175	10101110	175	175	175						175	175	175	175	175										joint causation (absolute)
176	10101111	176	176	176						176	176	176	176	176										joint causation (absolute)
177	10110000						177	177	177	177	177											177		non-connection due to incontingency of P and/or R
178	10110001	178	178	178						178	178	178	178	178										joint causation (absolute)
179	10110010	179	179	179						179	179						179	179	179					joint prevention (absolute)
180	10110011	180		180				180		180	180	180		180			180		180					weak causation (absolute) and weak prevention (absolute)
181	10110100	181	181	181	181						181	181	181	181	181									joint causation (relative to Q)
182	10110101	182	182	182	182						182	182	182	182	182									joint causation (relative to Q)
183	10110110	183		183	183	183		183				183		183	183	183	183		183	183	183			weak causation (relative to Q and notQ) and weak prevention (relative to Q)
184	10110111	184		184	184	184		184				184		184	184	184	184		184	184				weak causation (relative to Q and notQ) and weak prevention (absolute)
185	10111000	185	185	185						185	185						185	185	185					joint prevention (absolute)
186	10111001	186		186	186			186			186	186		186	186		186		186					weak causation (relative to Q) and weak prevention (absolute)
187	10111010	187	187	187						187	187						187	187	187					joint prevention (absolute)
188	10111011	188		188				188		188	188	188		188			188		188					weak causation (absolute) and weak prevention (absolute)
189	10111100	189		189	189			189			189	189		189	189		189		189					weak causation (relative to Q) and weak prevention (absolute)
190	10111101	190		190	190			190			190	190		190	190		190		190					weak causation (relative to Q) and weak prevention (absolute)
191	10111110	191		191	191			191			191	191		191	191		191		191	191				weak causation (relative to Q) and weak prevention (relative to Q)
192	10111111	192		192	192			192			192	192		192	192		192		192					weak causation (relative to Q) and weak prevention (absolute)
193	11000000						193	193	193	193	193											193	193	non-connection due to incontingency of P and/or R, and of Q
194	11000001	194	194	194						194	194	194	194	194										joint causation (absolute)
195	11000010	195	195	195						195	195						195	195	195					joint prevention (absolute)

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Modus	Modus	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Connection	Causation	Causation	Causation	Causation	Causation	Prevention	Prevention	Prevention	Prevention	Prevention	Prevention	Prevention	Causation, prevention and non-connection
ID	8-digit summary	connection by P of R (abs)	strong connection = m or n (PR)	weak connection w = p or q (abs - PR)	connection by P of R rel to Q	connection by P of R rel to notQ	NOT connection by P of R (abs)	NOT strong connection s = m or n (PR)	NOT weak connection w = p or q (abs - PR)	NOT connection by P of R rel to Q	NOT connection by P of R rel to notQ	causation by P of R (abs)	strong causation s = m or n (PR)	weak causation w = p or q (abs - PR)	causation by P of R rel to Q	causation by P of R rel to notQ	prevention by P of R (abs)	strong prevention s = m or n (PR)	weak prevention w = p or q (abs - PR)	prevention by P of R rel to Q	prevention by P of R rel to notQ	P and/or R incontingent (i.e. necessary or impossible)	Q incontingent	interpretations of the individual moduses
196	11000011	196		196				196		196	196	196		196			196		196					weak causation (absolute) and weak prevention (absolute)
197	11000100	197	197	197						197	197	197	197	197									197	joint causation (absolute), with Q incontingent
198	11000101	198	198	198						198	198	198	198	198										joint causation (absolute)
199	11000110	199		199		199		199		199		199		199		199	199		199					weak causation (relative to notQ) and weak prevention (absolute)
200	11000111	200		200		200		200		200		200		200		200	200		200					weak causation (relative to notQ) and weak prevention (absolute)
201	11001000	201	201	201						201	201						201	201	201				201	joint prevention (absolute), with Q incontingent
202	11001001	202		202		202		202		202		202		202			202		202		202			weak causation (absolute) and weak prevention (relative to notQ)
203	11001010	203	203	203						203	203						203	203	203					joint prevention (absolute)
204	11001011	204		204		204		204		204		204		204			204		204		204			weak causation (absolute) and weak prevention (relative to notQ)
205	11001100	205		205				205		205	205	205		205			205		205				205	weak causation (absolute) and weak prevention (absolute), Q incontingent
206	11001101	206		206				206		206	206	206		206			206		206					weak causation (absolute) and weak prevention (absolute)
207	11001110	207		207				207		207	207	207		207			207		207					weak causation (absolute) and weak prevention (absolute)
208	11001111	208		208				208		208	208	208		208			208		208					weak causation (absolute) and weak prevention (absolute)
209	11010000						209	209	209	209	209											209		non-connection due to incontingency of P and/or R
210	11010001	210	210	210						210	210	210	210	210										joint causation (absolute)
211	11010010	211	211	211		211				211							211	211	211		211			joint prevention (relative to notQ)
212	11010011	212		212		212		212		212		212		212			212		212		212			weak causation (absolute) and weak prevention (relative to notQ)
213	11010100	213	213	213						213	213	213	213	213										joint causation (absolute)
214	11010101	214	214	214						214	214	214	214	214										joint causation (absolute)
215	11010110	215		215	215	215		215				215		215		215	215		215	215	215			weak causation (relative to notQ) and weak prevention (relative to Q and notQ)
216	11010111	216		216		216		216		216		216		216		216	216		216		216			weak causation (relative to notQ) and weak prevention (relative to notQ)
217	11011000	217	217	217						217	217						217	217	217					joint prevention (absolute)
218	11011001	218		218		218		218		218		218		218			218		218		218			weak causation (absolute) and weak prevention (relative to notQ)
219	11011010	219	219	219		219				219							219	219	219		219			joint prevention (relative to notQ)
220	11011011	220		220		220		220		220		220		220			220		220		220			weak causation (absolute) and weak prevention (relative to notQ)
221	11011100	221		221				221		221	221	221		221			221		221					weak causation (absolute) and weak prevention (absolute)
222	11011101	222		222				222		222	222	222		222			222		222					weak causation (absolute) and weak prevention (absolute)
223	11011110	223		223	223	223		223				223		223			223		223	223	223			weak causation (absolute) and weak prevention (relative to Q and notQ)
224	11011111	224		224		224		224		224		224		224			224		224		224			weak causation (absolute) and weak prevention (relative to notQ)
225	11100000						225	225	225	225	225											225		non-connection due to incontingency of P and/or R
226	11100001	226	226	226		226				226		226	226	226		226								joint causation (relative to notQ)
227	11100010	227	227	227						227	227						227	227	227					joint prevention (absolute)
228	11100011	228		228		228		228		228		228		228		228	228		228					weak causation (relative to notQ) and weak prevention (absolute)
229	11100100	229	229	229						229	229	229	229	229										joint causation (absolute)
230	11100101	230	230	230		230				230		230	230	230		230								joint causation (relative to notQ)
231	11100110	231		231		231		231		231		231		231		231	231		231					weak causation (relative to notQ) and weak prevention (absolute)
232	11100111	232		232		232		232		232		232		232		232	232		232					weak causation (relative to notQ) and weak prevention (absolute)
233	11101000	233	233	233						233	233						233	233	233					joint prevention (absolute)
234	11101001	234		234	234	234		234				234		234	234	234	234		234		234			weak causation (relative to Q and notQ) and weak prevention (relative to notQ)
235	11101010	235	235	235						235	235						235	235	235					joint prevention (absolute)
236	11101011	236		236		236		236		236		236		236		236	236		236		236			weak causation (relative to notQ) and weak prevention (relative to notQ)
237	11101100	237		237				237		237	237	237		237			237		237					weak causation (absolute) and weak prevention (absolute)
238	11101101	238		238	238	238		238				238		238	238	238	238		238					weak causation (relative to Q and notQ) and weak prevention (absolute)
239	11101110	239		239				239		239	239	239		239			239		239					weak causation (absolute) and weak prevention (absolute)
240	11101111	240		240		240		240		240		240		240		240	240		240					weak causation (relative to notQ) and weak prevention (absolute)
241	11110000						241	241	241	241	241											241		non-connection due to incontingency of P and/or R
242	11110001	242	242	242						242	242	242	242	242										joint causation (absolute)
243	11110010	243	243	243						243	243						243	243	243					joint prevention (absolute)
244	11110011	244		244				244		244	244	244		244			244		244					weak causation (absolute) and weak prevention (absolute)
245	11110100	245	245	245						245	245	245	245	245										joint causation (absolute)
246	11110101	246	246	246						246	246	246	246	246										joint causation (absolute)
247	11110110	247		247	247	247		247				247		247		247	247		247	247				weak causation (relative to notQ) and weak prevention (relative to Q)
248	11110111	248		248		248		248		248		248		248		248	248		248					weak causation (relative to notQ) and weak prevention (absolute)
249	11111000	249	249	249						249	249						249	249	249					joint prevention (absolute)
250	11111001	250		250	250	250		250				250		250	250		250		250		250			weak causation (relative to Q) and weak prevention (relative to notQ)
251	11111010	251	251	251						251	251						251	251	251					joint prevention (absolute)
252	11111011	252		252		252		252		252		252		252			252		252		252			weak causation (absolute) and weak prevention (relative to notQ)
253	11111100	253		253				253		253	253	253		253			253		253					weak causation (absolute) and weak prevention (absolute)
254	11111101	254		254	254			254			254	254		254	254		254		254					weak causation (relative to Q) and weak prevention (absolute)
255	11111110	255		255	255			255			255	255		255			255		255	255				weak causation (absolute) and weak prevention (relative to Q)
256	11111111	256		256				256		256	256	256		256			256		256					weak causation (absolute) and weak prevention (absolute)
number of moduses		207	126	189	54	54	48	129	66	201	201	144	63	135	31	31	144	63	135	31	31	48	30	

Modus #s	MATRIX - the 3	Connections and their negations	Causation, prev	Moduses of the vaguer forms of causation (strong or weak absolute)	Moduses of the vaguer forms of causation (strong or weak absolute)	Interpretations of the moduses

Variables used to produce the interpretation column

checked - ok

Note well: all causation or prevention here means "by P of R".
Absolute here means "but not relative to Q or notQ" (since all relations explicit).
Joint here means a compound of strong (m or n) and weak (p or q).

The significance of this list is that it provides us with all the consistent causative possibilities in a three-item framework.

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Modus	Modus	Causation	Causation	Prevention	Prevention	Causation	Prevention	Connection	Connection	Connection	Connection	Connection	Connection	Connection		Connection	Connection		
ID	8-digit summary	causation summary	lone causation summary	prevention summary	lone prevention summary	causation only	prevention only	overlaps of causation and prevention	Causation or prevention = mn	Causation or prevention = lone rel to Q and/or notQ	Causation or prevention = sw rel to Q or notQ	Causation or prevention = sw abs	Causation or prevention = pq abs with lone	caus + prev = pq abs + pq rel to Q or notQ	only one of caus or prev = pq abs	Causation and prevention both = pq abs only	2-item modus 16	causation and/or prevention, relative or abs with lones	pq relative or number of lones with pq abs
1	0																		
2	1																		
3	10																		
4	11																		
5	100																		
6	101																		
7	110																		
8	111																		
9	1000																		
10	1001																		
11	1010																		
12	1011																		
13	1100																		
14	1101																		
15	1110																		
16	1111																		
17	10000																		
18	10001																		
19	10010			mn			19		mn										
20	10011			mq abs only	m-alone rel to Q and notQ		20			lone		sw abs							
21	10100																		
22	10101																		
23	10110			mq rel to Q	m-alone rel to notQ only		23			lone	sw rel								
24	10111			mq abs only	m-alone rel to Q and notQ		24			lone		sw abs							
25	11000			mn			25		mn										
26	11001			mq abs only	m-alone rel to Q and notQ		26			lone		sw abs							
27	11010			mn			27		mn										
28	11011			mq abs only	m-alone rel to Q and notQ		28			lone		sw abs							
29	11100			mq abs only	m-alone rel to Q and notQ		29			lone		sw abs							
30	11101			mq abs only	m-alone rel to Q and notQ		30			lone		sw abs							
31	11110			mq rel to Q	m-alone rel to notQ only		31			lone	sw rel								
32	11111			mq abs only	m-alone rel to Q and notQ		32			lone		sw abs							
33	100000																		
34	100001	mn				34			mn										
35	100010																		
36	100011	mq abs only	m-alone rel to Q and notQ			36				lone		sw abs							
37	100100	mn				37			mn										
38	100101	mn				38			mn										
39	100110	mq abs only	m-alone rel to Q and notQ			39				lone		sw abs							
40	100111	mq abs only	m-alone rel to Q and notQ			40				lone		sw abs							
41	101000																		
42	101001	mq rel to Q	m-alone rel to notQ only			42				lone	sw rel								
43	101010																		
44	101011	mq abs only	m-alone rel to Q and notQ			44				lone		sw abs							
45	101100	mq abs only	m-alone rel to Q and notQ			45				lone		sw abs							
46	101101	mq rel to Q	m-alone rel to notQ only			46				lone	sw rel								
47	101110	mq abs only	m-alone rel to Q and notQ			47				lone		sw abs							
48	101111	mq abs only	m-alone rel to Q and notQ			48				lone		sw abs							
49	110000																		
50	110001	np abs only	n-alone rel to Q and notQ			50				lone		sw abs							
51	110010			np abs only	n-alone rel to Q and notQ		51			lone		sw abs							
52	110011	pq abs only		pq abs only				52								2 pq abs only	52	both	no relative lones
53	110100	np abs only	n-alone rel to Q and notQ			53				lone		sw abs							
54	110101	np abs only	n-alone rel to Q and notQ			54				lone		sw abs							
55	110110	pq abs only		pq abs only	q-alone rel to Q			55		lone			pq abs + lone				55	prevention	one relative lone
56	110111	pq abs only		pq abs only				56								2 pq abs only	56	both	no relative lones
57	111000			np abs only	n-alone rel to Q and notQ		57			lone		sw abs							
58	111001	pq abs only	q-alone rel to Q	pq abs only				58		lone			pq abs + lone				58	causation	one relative lone
59	111010			np abs only	n-alone rel to Q and notQ		59			lone		sw abs							
60	111011	pq abs only		pq abs only				60								2 pq abs only	60	both	no relative lones
61	111100	pq abs only		pq abs only				61								2 pq abs only	61	both	no relative lones
62	111101	pq abs only	q-alone rel to Q	pq abs only				62		lone			pq abs + lone				62	causation	one relative lone
63	111110	pq abs only		pq abs only	q-alone rel to Q			63		lone			pq abs + lone				63	prevention	one relative lone
64	111111	pq abs only		pq abs only				64								2 pq abs only	64	both	no relative lones
65	1000000																		
66	1000001																		
67	1000010			mn			67		mn										
68	1000011			mq abs only	m-alone rel to Q and notQ		68			lone		sw abs							
69	1000100																		
70	1000101																		
71	1000110			mq abs only	m-alone rel to Q and notQ		71			lone		sw abs							
72	1000111			mq abs only	m-alone rel to Q and notQ		72			lone		sw abs							
73	1001000			mn			73		mn										
74	1001001			mq rel to notQ	m-alone rel to Q only		74			lone	sw rel								
75	1001010			mn			75		mn										
76	1001011			mq rel to notQ	m-alone rel to Q only		76			lone	sw rel								
77	1001100			mq abs only	m-alone rel to Q and notQ		77			lone		sw abs							
78	1001101			mq abs only	m-alone rel to Q and notQ		78			lone		sw abs							
79	1001110			mq abs only	m-alone rel to Q and notQ		79			lone		sw abs							
80	1001111			mq abs only	m-alone rel to Q and notQ		80			lone		sw abs							
81	1010000																		
82	1010001																		
83	1010010			mn			83		mn										
84	1010011			mq abs only	m-alone rel to Q and notQ		84			lone		sw abs							
85	1010100																		
86	1010101																		
87	1010110			mq rel to Q	m-alone rel to notQ only		87			lone	sw rel								
88	1010111			mq abs only	m-alone rel to Q and notQ		88			lone		sw abs							
89	1011000			mn			89		mn										
90	1011001			mq rel to notQ	m-alone rel to Q only		90			lone	sw rel								
91	1011010			mn			91		mn										
92	1011011			mq rel to notQ	m-alone rel to Q only		92			lone	sw rel								
93	1011100			mq abs only	m-alone rel to Q and notQ		93			lone		sw abs							
94	1011101			mq abs only	m-alone rel to Q and notQ		94			lone		sw abs							
95	1011110			mq rel to Q	m-alone rel to notQ only		95			lone	sw rel								
96	1011111			mq abs only	m-alone rel to Q and notQ		96			lone		sw abs							
97	1100000																		
98	1100001	np rel to notQ	n-alone rel to Q only			98				lone	sw rel								
99	1100010			np abs only	n-alone rel to Q and notQ		99			lone		sw abs							
100	1100011	pq abs only	p-alone rel to notQ	pq abs only				100		lone			pq abs + lone				100	causation	one relative lone
101	1100100	np abs only	n-alone rel to Q and notQ			101				lone		sw abs							
102	1100101	np rel to notQ	n-alone rel to Q only			102				lone	sw rel								
103	1100110	pq abs only		pq abs only				103								2 pq abs only	103	both	no relative lones
104	1100111	pq abs only	p-alone rel to notQ	pq abs only				104		lone			pq abs + lone				104	causation	one relative lone
105	1101000			np rel to Q	n-alone rel to notQ only		105			lone	sw rel								
106	1101001	pq abs only	q-alone rel to Q and p-alone rel to notQ	pq abs only	p-alone rel to Q and q-alone rel to notQ			106		lone			pq abs + lone				106	both	four relative lones
107	1101010			np rel to Q	n-alone rel to notQ only		107			lone	sw rel								
108	1101011	pq abs only	p-alone rel to notQ	pq abs only	p-alone rel to Q and q-alone rel to notQ			108		lone			pq abs + lone				108	both	three relative lones
109	1101100	pq abs only		pq abs only	p-alone rel to Q			109		lone			pq abs + lone				109	prevention	one relative lone
110	1101101	pq abs only	q-alone rel to Q and p-alone rel to notQ	pq abs only	p-alone rel to Q			110		lone			pq abs + lone				110	both	three relative lones
111	1101110	pq abs only		pq abs only	p-alone rel to Q			111		lone			pq abs + lone				111	prevention	one relative lone
112	1101111	pq abs only	p-alone rel to notQ	pq abs only	p-alone rel to Q			112		lone			pq abs + lone				112	both	two relative lones
113	1110000																		
114	1110001	np abs only	n-alone rel to Q and notQ			114				lone		sw abs							
115	1110010			np abs only	n-alone rel to Q and notQ		115			lone		sw abs							
116	1110011	pq abs only		pq abs only				116								2 pq abs only	116	both	no relative lones
117	1110100	np abs only	n-alone rel to Q and notQ			117				lone		sw abs							
118	1110101	np abs only	n-alone rel to Q and notQ			118				lone		sw abs							
119	1110110	pq abs only		pq abs only	q-alone rel to Q			119		lone			pq abs + lone				119	prevention	one relative lone
120	1110111	pq abs only		pq abs only				120								2 pq abs only	120	both	no relative lones
121	1111000			np rel to Q	n-alone rel to notQ only		121			lone	sw rel								
122	1111001	pq abs only	q-alone rel to Q	pq abs only	p-alone rel to Q and q-alone rel to notQ			122		lone			pq abs + lone				122	both	three relative lones
123	1111010			np rel to Q	n-alone rel to notQ only		123			lone	sw rel								
124	1111011	pq abs only		pq abs only	p-alone rel to Q and q-alone rel to notQ			124		lone			pq abs + lone				124	prevention	two relative lones
125	1111100	pq abs only		pq abs only	p-alone rel to Q			125		lone			pq abs + lone				125	prevention	one relative lone
126	1111101	pq abs only	q-alone rel to Q	pq abs only	p-alone rel to Q			126		lone			pq abs + lone				126	both	two relative lones
127	1111110	pq abs only		pq rel to Q				127						pq abs + pq rel			127	prevention	pq relative
128	1111111	pq abs only		pq abs only	p-alone rel to Q			128		lone			pq abs + lone				128	prevention	one relative lone
129	10000000																		
130	10000001	mn				130			mn										
131	10000010																		
132	10000011	mq abs only	m-alone rel to Q and notQ			132				lone		sw abs							
133	10000100	mn				133			mn										
134	10000101	mn				134			mn										
135	10000110	mq rel to notQ	m-alone rel to Q only			135				lone	sw rel								
136	10000111	mq rel to notQ	m-alone rel to Q only			136				lone	sw rel								
137	10001000																		
138	10001001	mq abs only	m-alone rel to Q and notQ			138				lone		sw abs							
139	10001010																		
140	10001011	mq abs only	m-alone rel to Q and notQ			140				lone		sw abs							
141	10001100	mq abs only	m-alone rel to Q and notQ			141				lone		sw abs							
142	10001101	mq abs only	m-alone rel to Q and notQ			142				lone		sw abs							
143	10001110	mq abs only	m-alone rel to Q and notQ			143				lone		sw abs							
144	10001111	mq abs only	m-alone rel to Q and notQ			144				lone		sw abs							
145	10010000																		
146	10010001	np abs only	n-alone rel to Q and notQ			146				lone		sw abs							
147	10010010			np rel to notQ	n-alone rel to Q only		147			lone	sw rel								
148	10010011	pq abs only		pq abs only	p-alone rel to notQ			148		lone			pq abs + lone				148	prevention	one relative lone
149	10010100	np rel to Q	n-alone rel to notQ only			149				lone	sw rel								
150	10010101	np rel to Q	n-alone rel to notQ only			150				lone	sw rel								
151	10010110	pq abs only	p-alone rel to Q and q-alone rel to notQ	pq abs only	q-alone rel to Q and p-alone rel to notQ			151		lone			pq abs + lone				151	both	four relative lones
152	10010111	pq abs only	p-alone rel to Q and q-alone rel to notQ	pq abs only	p-alone rel to notQ			152		lone			pq abs + lone				152	both	three relative lones
153	10011000			np abs only	n-alone rel to Q and notQ		153			lone		sw abs							
154	10011001	pq abs only		pq abs only				154								2 pq abs only	154	both	no relative lones
155	10011010			np rel to notQ	n-alone rel to Q only		155			lone	sw rel								
156	10011011	pq abs only		pq abs only	p-alone rel to notQ			156		lone			pq abs + lone				156	prevention	one relative lone
157	10011100	pq abs only	p-alone rel to Q	pq abs only				157		lone			pq abs + lone				157	causation	one relative lone
158	10011101	pq abs only	p-alone rel to Q	pq abs only				158		lone			pq abs + lone				158	causation	one relative lone
159	10011110	pq abs only	p-alone rel to Q	pq abs only	q-alone rel to Q and p-alone rel to notQ			159		lone			pq abs + lone				159	both	three relative lones
160	10011111	pq abs only	p-alone rel to Q	pq abs only	p-alone rel to notQ			160		lone			pq abs + lone				160	both	two relative lones
161	10100000																		
162	10100001	mn				162			mn										
163	10100010																		
164	10100011	mq abs only	m-alone rel to Q and notQ			164				lone		sw abs							
165	10100100	mn				165			mn										
166	10100101	mn				166			mn										
167	10100110	mq rel to notQ	m-alone rel to Q only			167				lone	sw rel								
168	10100111	mq rel to notQ	m-alone rel to Q only			168				lone	sw rel								
169	10101000																		
170	10101001	mq rel to Q	m-alone rel to notQ only			170				lone	sw rel								
171	10101010																		
172	10101011	mq abs only	m-alone rel to Q and notQ			172				lone		sw abs							
173	10101100	mq abs only	m-alone rel to Q and notQ			173				lone		sw abs							
174	10101101	mq rel to Q	m-alone rel to notQ only			174				lone	sw rel								
175	10101110	mq abs only	m-alone rel to Q and notQ			175				lone		sw abs							
176	10101111	mq abs only	m-alone rel to Q and notQ			176				lone		sw abs							
177	10110000																		
178	10110001	np abs only	n-alone rel to Q and notQ			178				lone		sw abs							
179	10110010			np abs only	n-alone rel to Q and notQ		179			lone		sw abs							
180	10110011	pq abs only		pq abs only				180								2 pq abs only	180	both	no relative lones
181	10110100	np rel to Q	n-alone rel to notQ only			181				lone	sw rel								
182	10110101	np rel to Q	n-alone rel to notQ only			182				lone	sw rel								
183	10110110	pq abs only	p-alone rel to Q and q-alone rel to notQ	pq abs only	q-alone rel to Q			183					pq abs + lone				183	both	three relative lones
184	10110111	pq abs only	p-alone rel to Q and q-alone rel to notQ	pq abs only				184		lone			pq abs + lone				184	causation	two relative lones
185	10111000			np abs only	n-alone rel to Q and notQ		185			lone		sw abs							
186	10111001	pq abs only	q-alone rel to Q	pq abs only				186		lone			pq abs + lone				186	causation	one relative lone
187	10111010			np abs only	n-alone rel to Q and notQ		187			lone		sw abs							
188	10111011	pq abs only		pq abs only				188								2 pq abs only	188	both	no relative lones
189	10111100	pq abs only	p-alone rel to Q	pq abs only				189		lone			pq abs + lone				189	causation	one relative lone
190	10111101	pq rel to Q		pq abs only				190						pq abs + pq rel			190	causation	pq relative
191	10111110	pq abs only	p-alone rel to Q	pq abs only	q-alone rel to Q			191		lone			pq abs + lone				191	both	two relative lones
192	10111111	pq abs only	p-alone rel to Q	pq abs only				192		lone			pq abs + lone				192	causation	one relative lone
193	11000000																		
194	11000001	np abs only	n-alone rel to Q and notQ			194				lone		sw abs							
195	11000010			np abs only	n-alone rel to Q and notQ		195			lone		sw abs							

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Modus ID	Modus 8-digit summary	Causation: causation summary	Causation: lone causation summary	Prevention: prevention summary	Prevention: lone prevention summary	Causation: causation only	Prevention: prevention only	Connection: overlaps of causation and prevention	Connection: Causation or prevention = mn	Connection: Causation or prevention = lone rel to Q and/or notQ	Connection: Causation or prevention = sw rel to Q or notQ	Connection: Causation or prevention = sw abs	Connection: Causation or prevention = pq abs with lone	Connection: caus + prev = pq abs + pq rel to Q or notQ	Connection: only one of caus or prev = pq abs	Connection: Causation and prevention both = pq abs only	Connection: 2-item modus 16	Connection: causation and/or prevention, relative or abs with lones	pq relative or number of lones with pq abs
196	11000011	pq abs only		pq abs only				196								2 pq abs only	196	both	no relative lones
197	11000100	np abs only	n-alone rel to Q and notQ			197				lone		sw abs							
198	11000101	np abs only	n-alone rel to Q and notQ			198				lone		sw abs							
199	11000110	pq abs only	q-alone rel to notQ	pq abs only				199		lone			pq abs + lone				199	causation	one relative lone
200	11000111	pq abs only	q-alone rel to notQ	pq abs only				200		lone			pq abs + lone				200	causation	one relative lone
201	11001000			np abs only	n-alone rel to Q and notQ		201			lone		sw abs							
202	11001001	pq abs only		pq abs only	q-alone rel to notQ			202		lone			pq abs + lone				202	prevention	one relative lone
203	11001010			np abs only	n-alone rel to Q and notQ		203			lone		sw abs							
204	11001011	pq abs only		pq abs only	q-alone rel to notQ			204		lone			pq abs + lone				204	prevention	one relative lone
205	11001100	pq abs only		pq abs only				205								2 pq abs only	205	both	no relative lones
206	11001101	pq abs only		pq abs only				206								2 pq abs only	206	both	no relative lones
207	11001110	pq abs only		pq abs only				207								2 pq abs only	207	both	no relative lones
208	11001111	pq abs only		pq abs only				208								2 pq abs only	208	both	no relative lones
209	11010000																		
210	11010001	np abs only	n-alone rel to Q and notQ			210				lone		sw abs							
211	11010010			np rel to notQ	n-alone rel to Q only		211			lone	sw rel								
212	11010011	pq abs only		pq abs only	p-alone rel to notQ			212		lone			pq abs + lone				212	prevention	one relative lone
213	11010100	np abs only	n-alone rel to Q and notQ			213				lone		sw abs							
214	11010101	np abs only	n-alone rel to Q and notQ			214				lone		sw abs							
215	11010110	pq abs only	q-alone rel to notQ	pq abs only	q-alone rel to Q and p-alone rel to notQ			215		lone			pq abs + lone				215	both	three relative lones
216	11010111	pq abs only	q-alone rel to notQ	pq abs only	p-alone rel to notQ			216		lone			pq abs + lone				216	both	two relative lones
217	11011000			np abs only	n-alone rel to Q and notQ		217			lone		sw abs							
218	11011001	pq abs only		pq abs only	q-alone rel to notQ			218		lone			pq abs + lone				218	prevention	one relative lone
219	11011010			np rel to notQ	n-alone rel to Q only		219			lone	sw rel								
220	11011011	pq abs only		pq rel to notQ				220						pq abs + pq rel			220	prevention	pq relative
221	11011100	pq abs only		pq abs only				221								2 pq abs only	221	both	no relative lones
222	11011101	pq abs only		pq abs only				222								2 pq abs only	222	both	no relative lones
223	11011110	pq abs only		pq abs only	q-alone rel to Q and p-alone rel to notQ			223		lone			pq abs + lone				223	prevention	two relative lones
224	11011111	pq abs only		pq abs only	p-alone rel to notQ			224		lone			pq abs + lone				224	prevention	one relative lone
225	11100000																		
226	11100001	np rel to notQ	n-alone rel to Q only			226				lone	sw rel								
227	11100010			np abs only	n-alone rel to Q and notQ		227			lone		sw abs							
228	11100011	pq abs only	p-alone rel to notQ	pq abs only				228		lone			pq abs + lone				228	causation	one relative lone
229	11100100	np abs only	n-alone rel to Q and notQ			229				lone		sw abs							
230	11100101	np rel to notQ	n-alone rel to Q only			230				lone	sw rel								
231	11100110	pq abs only	q-alone rel to notQ	pq abs only				231		lone			pq abs + lone				231	causation	one relative lone
232	11100111	pq rel to notQ		pq abs only				232						pq abs + pq rel			232	causation	pq relative
233	11101000			np abs only	n-alone rel to Q and notQ		233			lone		sw abs							
234	11101001	pq abs only	q-alone rel to Q and p-alone rel to notQ	pq abs only	q-alone rel to notQ			234		lone			pq abs + lone				234	both	three relative lones
235	11101010			np abs only	n-alone rel to Q and notQ		235			lone		sw abs							
236	11101011	pq abs only	p-alone rel to notQ	pq abs only	q-alone rel to notQ			236		lone			pq abs + lone				236	both	two relative lones
237	11101100	pq abs only		pq abs only				237								2 pq abs only	237	both	no relative lones
238	11101101	pq abs only	q-alone rel to Q and p-alone rel to notQ	pq abs only				238		lone			pq abs + lone				238	causation	two relative lones
239	11101110	pq abs only		pq abs only				239								2 pq abs only	239	both	no relative lones
240	11101111	pq abs only	p-alone rel to notQ	pq abs only				240		lone			pq abs + lone				240	causation	one relative lone
241	11110000																		
242	11110001	np abs only	n-alone rel to Q and notQ			242				lone		sw abs							
243	11110010			np abs only	n-alone rel to Q and notQ		243			lone		sw abs							
244	11110011	pq abs only		pq abs only				244								2 pq abs only	244	both	no relative lones
245	11110100	np abs only	n-alone rel to Q and notQ			245				lone		sw abs							
246	11110101	np abs only	n-alone rel to Q and notQ			246				lone		sw abs							
247	11110110	pq abs only	q-alone rel to notQ	pq abs only	q-alone rel to Q			247		lone			pq abs + lone				247	both	two relative lones
248	11110111	pq abs only	q-alone rel to notQ	pq abs only				248		lone			pq abs + lone				248	causation	one relative lone
249	11111000			np abs only	n-alone rel to Q and notQ		249			lone		sw abs							
250	11111001	pq abs only	q-alone rel to Q	pq abs only	q-alone rel to notQ			250		lone			pq abs + lone				250	both	two relative lones
251	11111010			np abs only	n-alone rel to Q and notQ		251			lone		sw abs							
252	11111011	pq abs only		pq abs only	q-alone rel to notQ			252		lone			pq abs + lone				252	prevention	one relative lone
253	11111100	pq abs only		pq abs only				253								2 pq abs only	253	both	no relative lones
254	11111101	pq abs only	q-alone rel to Q	pq abs only				254		lone			pq abs + lone				254	causation	one relative lone
255	11111110	pq abs only		pq abs only	q-alone rel to Q			255		lone			pq abs + lone				255	prevention	one relative lone
256	11111111	pq abs only		pq abs only				256								2 pq abs only	256	both	no relative lones
number of moduses		144	90	144	90	63	63	81	18	162	32	76	54	4	0	23	81	81	81

Modus #s	MATRIX - the 3-	Causation and/or prevention	any mn	all lones, with sw rel, sw abs or pq abs	1 or 2 pq abs	the 3-item moduses of the last 2-item modus

formulae found in each of causation or prevention		stats	check
mn		9	
mq abs only	m-alone rel to Q and notQ	19	19
mq rel to Q	m-alone rel to notQ only	4	4
mq rel to notQ	m-alone rel to Q only	4	4
np abs only	n-alone rel to Q and notQ	19	19
np rel to Q	n-alone rel to notQ only	4	4
np rel to notQ	n-alone rel to Q only	4	4
pq abs only	p-alone rel to Q and q-alone rel to notQ	4	4
pq abs only	q-alone rel to Q and p-alone rel to notQ	4	4
pq abs only	p-alone rel to Q	7	7
pq abs only	p-alone rel to notQ	7	7
pq abs only	q-alone rel to Q	7	7
pq abs only	q-alone rel to notQ	7	7
pq abs only		43	
pq rel to Q		1	
pq rel to notQ		1	
total		144	90

Causation and/or prevention	stats
causation only	63
prevention only	63
both of them	81
neither of them	49
total	256

all lones, with sw rel, sw abs or pq abs	stats
all lones, in causation and/or prevention	162
of which:	
lones without sw rel, sw abs or pq abs	0
lones with sw rel to Q or notQ	32
sw rel to Q or notQ, without lone	0
lones with sw abs	76
sw abs, without lone	0
lones with pq abs	54
-of which, in both causation & prevention	18
lones with pq rel to Q or notQ	0
pq abs or pq rel, without lone	27

analysis in the 3fw of modus 16 of the 2fw	stats
lone causation and/or prevention with 1-4 lones (with pq abs)	54
pq relative causation or prevention (the other = pq abs)	4
only one of causation or prevention with pq abs	0
absolute causation and prevention without lones	23
total	81

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