	A
1	ID
2	1111
3	1110
4	1101
5	1100
6	1011
7	1010
8	1001
9	1000
10	0111
11	0110
12	0101
13	0100
14	0011
15	0010
16	0001
17	0000
18	complete m (PR)
19	necessary n (PR)
20	complete m (PQ) [= n (QP)]
21	necessary n (PQ) [= m (QP)]
22	complete m (QR) [= n (RQ)]
23	necessary n (QR) [= m (RQ)]
24	relative partial p (PQR)
25	relative contingent q (PQR)
26	relative partial p (PSR)
27	relative contingent q (PSR)
28	relative partial p (PSQ)
29	relative contingent q (PSQ)
30	relative partial p (QSP)
31	relative contingent q (QSP)
32	relative partial p (QSR)
33	relative contingent q (QSR)
34	relative partial p (RSQ)
35	relative contingent q (RSQ)
36	absolute partial p (PR)
37	absolute contingent q (PR)
38	absolute partial p (PQ) [= q (QP)]
39	absolute contingent q (PQ) [= p (QP)]
40	absolute partial p (QR) [= q (RQ)]
41	absolute contingent q (QR) [= p (RQ)]
42	NOT complete ~m (PR)
43	NOT necessary ~n (PR)
44	NOT complete ~m (PQ) [= ~n (QP)]
45	NOT necessary ~n (PQ) [= ~m (QP)]
46	NOT complete ~m (QR) [= ~n (RQ)]
47	NOT necessary ~n (QR) [= ~m (RQ)]
48	NOT relative partial ~p (PQR)
49	NOT relative contingent ~q (PQR)
50	NOT relative partial ~p (PSR)
51	NOT relative contingent ~q (PSR)
52	NOT relative partial ~p (PSQ)
53	NOT relative contingent ~q (PSQ)
54	NOT relative partial ~p (QSP)
55	NOT relative contingent ~q (QSP)
56	NOT relative partial ~p (QSR)
57	NOT relative contingent ~q (QSR)
58	NOT relative partial ~p (RSQ)
59	NOT relative contingent ~q (RSQ)
60	NOT absolute partial ~p (PR)
61	NOT absolute contingent q (PR)
62	NOT absolute partial ~p (PQ) [= ~q (QP)]
63	NOT absolute contingent ~q (PQ) [= ~p (QP)]
64	NOT absolute partial ~p (QR) [= ~q (RQ)]
65	NOT absolute contingent ~q (QR) [= ~p (RQ)]

Avi Sion

	A
66	mn (PR)
67	mn (PQ = QP)
68	mn (QR = RQ)
69	relative mq (PQR)
70	relative np (PQR)
71	relative pq (PQR)
72	relative mq (PSR)
73	relative np (PSR)
74	relative pq (PSR)
75	relative mq (PSQ)
76	relative np (PSQ)
77	relative pq (PSQ)
78	relative mq (QSP)
79	relative np (QSP)
80	relative pq (QSP)
81	relative mq (QSR)
82	relative np (QSR)
83	relative pq (QSR)
84	relative mq (RSQ)
85	relative np (RSQ)
86	relative pq (RSQ)
87	absolute mq (PR)
88	absolute np (PR)
89	absolute pq (PR)
90	absolute mq (PQ) = np (QP)
91	absolute np (PQ) = mq (QP)
92	absolute pq (PQ) = pq (QP)
93	absolute mq (QR) = np (RQ)
94	absolute np (QR) = mq (RQ)
95	absolute pq (QR) = pq (RQ)
96	NOT mn (PR)
97	NOT mn (PQ = QP)
98	NOT mn (QR = RQ)
99	relative NOT mq (PQR)
100	relative NOT np (PQR)
101	relative NOT pq (PQR)
102	relative NOT mq (PSR)
103	relative NOT np (PSR)
104	relative NOT pq (PSR)
105	relative NOT mq (PSQ)
106	relative NOT np (PSQ)
107	relative NOT pq (PSQ)
108	relative NOT mq (QSP)
109	relative NOT np (QSP)
110	relative NOT pq (QSP)
111	relative NOT mq (QSR)
112	relative NOT np (QSR)
113	relative NOT pq (QSR)
114	relative NOT mq (RSQ)
115	relative NOT np (RSQ)
116	relative NOT pq (RSQ)
117	absolute NOT mq (PR)
118	absolute NOT np (PR)
119	absolute NOT pq (PR)
120	absolute NOT mq (PQ) = NOT np (QP)
121	absolute NOT np (PQ) = NOT mq (QP)
122	absolute NOT pq (PQ) = NOT pq (QP)
123	absolute NOT mq (QR) = NOT np (RQ)
124	absolute NOT np (QR) = NOT mq (RQ)
125	absolute NOT pq (QR) = NOT pq (RQ)

	A
126	relative m-alone = m + notn + notq (PQR)
127	relative n-alone = n + notm + notp (PQR)
128	relative p-alone = p + notn + notq (PQR)
129	relative q-alone = q + notm + notp (PQR)
130	relative m-alone = m + notn + notq (PSR)
131	relative n-alone = n + notm + notp (PSR)
132	relative p-alone = p + notn + notq (PSR)
133	relative q-alone = q + notm + notp (PSR)
134	relative m-alone = m + notn + notq (PSQ)
135	relative n-alone = n + notm + notp (PSQ)
136	relative p-alone = p + notn + notq (PSQ)
137	relative q-alone = q + notm + notp (PSQ)
138	relative m-alone = m + notn + notq (QSP)
139	relative n-alone = n + notm + notp (QSP)
140	relative p-alone = p + notn + notq (QSP)
141	relative q-alone = q + notm + notp (QSP)
142	relative m-alone = m + notn + notq (QSR)
143	relative n-alone = n + notm + notp (QSR)
144	relative p-alone = p + notn + notq (QSR)
145	relative q-alone = q + notm + notp (QSR)
146	relative m-alone = m + notn + notq (RSQ)
147	relative n-alone = n + notm + notp (RSQ)
148	relative p-alone = p + notn + notq (RSQ)
149	relative q-alone = q + notm + notp (RSQ)
150	relative NOT m-alone = m + notn + notq (PQR)
151	relative NOT n-alone = n + notm + notp (PQR)
152	relative NOT p-alone = p + notn + notq (PQR)
153	relative NOT q-alone = q + notm + notp (PQR)
154	relative NOT m-alone = m + notn + notq (PSR)
155	relative NOT n-alone = n + notm + notp (PSR)
156	relative NOT p-alone = p + notn + notq (PSR)
157	relative NOT q-alone = q + notm + notp (PSR)
158	relative NOT m-alone = m + notn + notq (PSQ)
159	relative NOT n-alone = n + notm + notp (PSQ)
160	relative NOT p-alone = p + notn + notq (PSQ)
161	relative NOT q-alone = q + notm + notp (PSQ)
162	relative NOT m-alone = m + notn + notq (QSP)
163	relative NOT n-alone = n + notm + notp (QSP)
164	relative NOT p-alone = p + notn + notq (QSP)
165	relative NOT q-alone = q + notm + notp (QSP)
166	relative NOT m-alone = m + notn + notq (QSR)
167	relative NOT n-alone = n + notm + notp (QSR)
168	relative NOT p-alone = p + notn + notq (QSR)
169	relative NOT q-alone = q + notm + notp (QSR)
170	relative NOT m-alone = m + notn + notq (RSQ)
171	relative NOT n-alone = n + notm + notp (RSQ)
172	relative NOT p-alone = p + notn + notq (RSQ)
173	relative NOT q-alone = q + notm + notp (RSQ)