

ID	8-digit summary	Causation and prevention both = pq abs only	STRICT causation by P of R (abs)	STRICT non-causation by P of R (abs)	STRICT prevention by P of R (abs)	STRICT non-prevention by P of R (abs)	STRICT connection (PR)	STRICT non-connection (PR)
1	0							
2	1			2		2		2
3	10			3		3		3
4	11			4		4		4
5	100			5		5		5
6	101			6		6		6
7	110			7		7		7
8	111			8		8		8
9	1000			9		9		9
10	1001			10		10		10
11	1010			11		11		11
12	1011			12		12		12
13	1100			13		13		13
14	1101			14		14		14
15	1110			15		15		15
16	1111			16		16		16
17	10000			17		17		17
18	10001			18		18		18
19	10010			19	19		19	
20	10011			20	20		20	
21	10100			21		21		21
22	10101			22		22		22
23	10110			23	23		23	
24	10111			24	24		24	
25	11000			25	25		25	
26	11001			26	26		26	
27	11010			27	27		27	
28	11011			28	28		28	
29	11100			29	29		29	
30	11101			30	30		30	
31	11110			31	31		31	
32	11111			32	32		32	
33	100000			33		33		33
34	100001		34			34	34	
35	100010			35		35		35
36	100011		36			36	36	
37	100100		37			37	37	
38	100101		38			38	38	
39	100110		39			39	39	
40	100111		40			40	40	
41	101000			41		41		41
42	101001		42			42	42	
43	101010			43		43		43
44	101011		44			44	44	
45	101100		45			45	45	
46	101101		46			46	46	
47	101110		47			47	47	
48	101111		48			48	48	
49	110000			49		49		49
50	110001		50			50	50	
51	110010			51	51		51	
52	110011	2 pq abs only		52		52		52
53	110100		53			53	53	
54	110101		54			54	54	
55	110110		55		55		55	
56	110111	2 pq abs only		56		56		56
57	111000			57	57		57	
58	111001		58		58		58	
59	111010			59	59		59	
60	111011	2 pq abs only		60		60		60

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61	111100	2 pq abs only		61		61		61
62	111101		62		62		62	
63	111110		63		63		63	
64	111111	2 pq abs only		64		64		64
65	100000		65		65		65	
66	100001		66		66		66	
67	100010			67		67		
68	100011			68		68		
69	1000100			69		69		
70	1000101			70		70		
71	1000110			71		71		
72	1000111			72		72		
73	1001000			73		73		
74	1001001			74		74		
75	1001010			75		75		
76	1001011			76		76		
77	1001100			77		77		
78	1001101			78		78		
79	1001110			79		79		
80	1001111			80		80		
81	1010000			81		81		
82	1010001			82		82		
83	1010010			83		83		
84	1010011			84		84		
85	1010100			85		85		
86	1010101			86		86		
87	1010110			87		87		
88	1010111			88		88		
89	1011000			89		89		
90	1011001			90		90		
91	1011010			91		91		
92	1011011			92		92		
93	1011100			93		93		
94	1011101			94		94		
95	1011110			95		95		
96	1011111			96		96		
97	1100000			97		97		
98	1100001		98			98		
99	1100010			99		99		
100	1100011		100			100		
101	1100100		101			101		
102	1100101		102			102		
103	1100110	2 pq abs only		103		103		103
104	1100111		104		104		104	
105	1101000			105			105	
106	1101001		106			106		
107	1101010			107		107		
108	1101011		108			108		
109	1101100		109			109		
110	1101101		110			110		
111	1101110		111			111		
112	1101111		112			112		
113	1110000			113		113		
114	1110001		114			114		
115	1110010			115		115		
116	1110011	2 pq abs only		116		116		116
117	1110100		117		117		117	
118	1110101		118		118		118	
119	1110110		119			119		
120	1110111	2 pq abs only		120		120		120

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121	1111000			121	121		121	
122	1111001		122		122		122	
123	1111010			123	123		123	
124	1111011		124		124		124	
125	1111100		125		125		125	
126	1111101		126		126		126	
127	1111110		127		127		127	
128	1111111		128		128		128	
129	1000000			129		129		129
130	1000001		130			130	130	
131	1000010			131		131		131
132	1000011		132			132	132	
133	10000100		133			133	133	
134	10000101		134			134	134	
135	10000110		135			135	135	
136	10000111		136			136	136	
137	10001000			137		137		137
138	10001001		138			138	138	
139	10001010			139		139		139
140	10001011		140			140	140	
141	10001100		141			141	141	
142	10001101		142			142	142	
143	10001110		143			143	143	
144	10001111		144			144	144	
145	10010000			145		145		145
146	10010001		146			146	146	
147	10010010			147	147		147	
148	10010011		148		148		148	
149	10010100		149			149	149	
150	10010101		150			150	150	
151	10010110		151		151		151	
152	10010111		152		152		152	
153	10011000			153	153		153	
154	10011001	2 pq abs only		154		154		154
155	10011010			155	155		155	
156	10011011		156		156		156	
157	10011100		157		157		157	
158	10011101		158		158		158	
159	10011110		159		159		159	
160	10011111		160		160		160	
161	10100000			161		161		161
162	10100001		162			162	162	
163	10100010			163		163		163
164	10100011		164			164	164	
165	10100100		165			165	165	
166	10100101		166			166	166	
167	10100110		167			167	167	
168	10100111		168			168	168	
169	10101000			169		169		169
170	10101001		170			170	170	
171	10101010			171		171		171
172	10101011		172			172	172	
173	10101100		173			173	173	
174	10101101		174			174	174	
175	10101110		175			175	175	
176	10101111		176			176	176	
177	10110000			177		177		177
178	10110001		178			178	178	
179	10110010			179	179		179	
180	10110011	2 pq abs only		180		180		180

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181	10110100		181			181	181	
182	10110101		182			182	182	
183	10110110		183		183		183	
184	10110111		184		184		184	
185	10111000			185	185		185	
186	10111001		186		186		186	
187	10111010			187	187		187	
188	10111011	2 pq abs only		188		188		188
189	10111100		189		189		189	
190	10111101		190		190		190	
191	10111110		191		191		191	
192	10111111		192		192		192	
193	11000000			193		193		193
194	11000001		194			194	194	
195	11000010			195	195		195	
196	11000011	2 pq abs only		196		196		196
197	11000100		197			197	197	
198	11000101		198			198	198	
199	11000110		199		199		199	
200	11000111		200		200		200	
201	11001000			201	201		201	
202	11001001		202		202		202	
203	11001010			203	203		203	
204	11001011		204		204		204	
205	11001100	2 pq abs only		205		205		205
206	11001101	2 pq abs only		206		206		206
207	11001110	2 pq abs only		207		207		207
208	11001111	2 pq abs only		208		208		208
209	11010000			209		209		209
210	11010001		210			210	210	
211	11010010			211	211		211	
212	11010011		212		212		212	
213	11010100		213			213	213	
214	11010101		214			214	214	
215	11010110		215		215		215	
216	11010111		216		216		216	
217	11011000			217	217		217	
218	11011001		218		218		218	
219	11011010			219	219		219	
220	11011011		220		220		220	
221	11011100	2 pq abs only		221		221		221
222	11011101	2 pq abs only		222		222		222
223	11011110		223		223		223	
224	11011111		224		224		224	
225	11100000			225		225		225
226	11100001		226			226	226	
227	11100010			227	227		227	
228	11100011		228		228		228	
229	11100100		229			229	229	
230	11100101		230			230	230	
231	11100110		231		231		231	
232	11100111		232		232		232	
233	11101000			233	233		233	
234	11101001		234		234		234	
235	11101010			235	235		235	
236	11101011		236		236		236	
237	11101100	2 pq abs only		237		237		237
238	11101101		238		238		238	
239	11101110	2 pq abs only		239		239		239
240	11101111		240		240		240	

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241	11110000	2 pq abs only		241		241		241
242	11110001		242			242	242	
243	11110010			243	243		243	
244	11110011			244		244		244
245	11110100		245			245	245	
246	11110101		246			246	246	
247	11110110		247		247		247	
248	11110111		248		248		248	
249	11111000			249	249		249	
250	11111001		250		250		250	
251	11111010		251	251		251		
252	11111011	252		252		252		
253	11111100	2 pq abs only		253		253		253
254	11111101	254		254		254		
255	11111110	255		255		255		
256	11111111	2 pq abs only		256		256		256
256	number of moduses	23	121	134	121	134	184	71

Strict causation, prevention and connection are without the 23 moduses with 2 pq abs only, which are transferred to their negations.