

1ST FIG.

| ID | | |
|---------------------------------------|--|---|
| complete m (PR) | | 1 |
| necessary n (PR) | | 0 |
| complete m (PQ) [= n (QP)] | | 0 |
| necessary n (PQ) [= m (QP)] | | 0 |
| complete m (QR) [= n (RQ)] | | 0 |
| necessary n (QR) [= m (RQ)] | | 0 |
| relative partial p (PSR) | | 0 |
| relative contingent q (PSR) | | 0 |
| relative partial p (PSQ) | | 0 |
| relative contingent q (PSQ) | | 0 |
| relative partial p (QSP) | | 0 |
| relative contingent q (QSP) | | 0 |
| relative partial p (QSR) | | 0 |
| relative contingent q (QSR) | | 0 |
| relative partial p (RSQ) | | 0 |
| relative contingent q (RSQ) | | 0 |
| absolute partial p (PR) | | 0 |
| absolute contingent q (PR) | | 0 |
| absolute partial p (PQ) [= q (QP)] | | 0 |
| absolute contingent q (PQ) [= p (QP)] | | 0 |
| absolute partial p (QR) [= q (RQ)] | | 0 |
| absolute contingent q (QR) [= p (RQ)] | | 0 |
| mn (PR) | | 0 |
| mn (PQ = QP) | | 0 |
| mn (QR = RQ) | | 0 |
| relative mq (PSR) | | 0 |
| relative np (PSR) | | 0 |
| relative pq (PSR) | | 0 |
| relative mq (PSQ) | | 0 |
| relative np (PSQ) | | 0 |
| relative pq (PSQ) | | 0 |
| relative mq (QSP) | | 0 |
| relative np (QSP) | | 0 |
| relative pq (QSP) | | 0 |
| relative mq (QSR) | | 0 |
| relative np (QSR) | | 0 |
| relative pq (QSR) | | 0 |
| relative mq (RSQ) | | 0 |
| relative np (RSQ) | | 0 |
| relative pq (RSQ) | | 0 |
| absolute mq (PR) | | 0 |
| absolute np (PR) | | 0 |
| absolute pq (PR) | | 0 |
| absolute mq (PQ) = np (QP) | | 0 |
| absolute np (PQ) = mq (QP) | | 0 |
| absolute pq (PQ) = pq (QP) | | 0 |
| absolute mq (QR) = np (RQ) | | 0 |
| absolute np (QR) = mq (RQ) | | 0 |
| absolute pq (QR) = pq (RQ) | | 0 |
| =COUNTA(F1:F50) | | 0 |

columns

| Fig 1. mood # | major QR or QSR | minor PSQ or PQ | 3-item conclusion PR (absolute) | PHASE III / 4-item conclusion PR or PSR (relative to S) | status | |
|---------------|-----------------|-----------------|---------------------------------|---|-------------------|--|
| 111 | mn | mn | mn | mn | same valid | =IF(AND(\$Z7=1,\$Y7=1,\$X7=1);\$A7;"") |
| 112 | mn | mq | mq abs | mq rel | new +ve rel valid | =IF(AND(\$Z7=1,\$AD7=1,\$AA7=1);\$A7;"") |
| 113 | mn | np | np abs | np rel | new +ve rel valid | =IF(AND(\$Z7=1,\$AE7=1,\$AB7=1);\$A7;"") |
| 114 | mn | pq | pq abs | pq rel | new +ve rel valid | =IF(AND(\$Z7=1,\$AF7=1,\$AC7=1);\$A7;"") |
| 115 | mn | m | m | m | same valid | =IF(AND(\$Z7=1,\$D7=1,\$B7=1);\$A7;"") |
| 116 | mn | n | n | n | same valid | =IF(AND(\$Z7=1,\$E7=1,\$C7=1);\$A7;"") |
| 117 | mn | p | p abs | p rel | new +ve rel valid | =IF(AND(\$Z7=1,\$J7=1,\$H7=1);\$A7;"") |
| 118 | mn | q | q abs | q rel | new +ve rel valid | =IF(AND(\$Z7=1,\$K7=1,\$I7=1);\$A7;"") |
| 121 | mq | mn | mq abs | mq rel | new +ve rel valid | =IF(AND(\$AJ7=1,\$Y7=1,\$AA7=1);\$A7;"") |
| 122 | mq | mq | mq abs | m | only m valid | |
| 123 | mq | np | nil | "nil" | presume no concl. | |
| 124 | mq | pq | not-n | not-n | same valid | |
| 125 | mq | m | mq abs | m | only m valid | =IF(AND(\$AJ7=1,\$D7=1,\$B7=1);\$A7;"") |
| 126 | mq | n | nil | "nil" | presume no concl. | =IF(AND(\$AJ7=1,\$E7=1);\$A7;"") |
| 127 | mq | p | nil | "nil" | presume no concl. | |
| 128 | mq | q | not-n | not-n | same valid | |
| 131 | np | mn | np abs | np rel | new +ve rel valid | =IF(AND(\$AK7=1,\$Y7=1,\$AB7=1);\$A7;"") |
| 132 | np | mq | nil | "nil" | presume no concl. | |
| 133 | np | np | np abs | n | only n valid | |
| 134 | np | pq | not-m | not-m | same valid | |
| 135 | np | m | nil | "nil" | presume no concl. | =IF(AND(\$AK7=1,\$D7=1);\$A7;"") |
| 136 | np | n | np abs | n | only n valid | =IF(AND(\$AK7=1,\$E7=1,\$C7=1);\$A7;"") |
| 137 | np | p | not-m | not-m | same valid | |
| 138 | np | q | nil | "nil" | presume no concl. | |
| 141 | pq | mn | pq abs | pq rel | new +ve rel valid | =IF(AND(\$AL7=1,\$Y7=1,\$AC7=1);\$A7;"") |
| 142 | pq | mq | not-n | not-n | same valid | |
| 143 | pq | np | not-m | not-m | same valid | |
| 144 | pq | pq | nil | "nil" | presume no concl. | |
| 145 | pq | m | not-n | not-n | same valid | =IF(AND(\$AL7=1,\$D7=1,\$C7<>1);\$A7;"") |
| 146 | pq | n | not-m | not-m | same valid | =IF(AND(\$AL7=1,\$E7=1,\$B7<>1);\$A7;"") |
| 147 | pq | p | nil | "nil" | presume no concl. | |
| 148 | pq | q | nil | "nil" | presume no concl. | |
| 151 | m | mn | m | m | same valid | =IF(AND(\$F7=1,\$Y7=1,\$B7=1);\$A7;"") |
| 152 | m | mq | mq abs | m | only m valid | =IF(AND(\$F7=1,\$AD7=1,\$B7=1);\$A7;"") |
| 153 | m | np | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$AE7=1);\$A7;"") |
| 154 | m | pq | not-n | not-n | same valid | =IF(AND(\$F7=1,\$AF7=1,\$C7<>1);\$A7;"") |
| 155 | m | m | m | m | same valid | =IF(AND(\$F7=1,\$D7=1,\$B7=1);\$A7;"") |
| 156 | m | n | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$E7=1);\$A7;"") |
| 157 | m | p | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$J7=1);\$A7;"") |
| 158 | m | q | not-n | not-n | same valid | =IF(AND(\$F7=1,\$K7=1,\$C7<>1);\$A7;"") |
| 161 | n | mn | n | n | same valid | =IF(AND(\$G7=1,\$Y7=1,\$C7=1);\$A7;"") |
| 162 | n | mq | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$AD7=1);\$A7;"") |
| 163 | n | np | np abs | n | only n valid | =IF(AND(\$G7=1,\$AE7=1,\$C7=1);\$A7;"") |
| 164 | n | pq | not-m | not-m | same valid | =IF(AND(\$G7=1,\$AF7=1,\$B7<>1);\$A7;"") |
| 165 | n | m | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$D7=1);\$A7;"") |
| 166 | n | n | n | n | same valid | =IF(AND(\$G7=1,\$E7=1,\$C7=1);\$A7;"") |
| 167 | n | p | not-m | not-m | same valid | =IF(AND(\$G7=1,\$J7=1,\$B7<>1);\$A7;"") |
| 168 | n | q | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$K7=1);\$A7;"") |
| 171 | p | mn | p abs | p rel | new +ve rel valid | =IF(AND(\$N7=1,\$Y7=1,\$H7=1);\$A7;"") |
| 172 | p | mq | nil | "nil" | presume no concl. | |
| 173 | p | np | not-m | not-m | same valid | |
| 174 | p | pq | nil | "nil" | presume no concl. | |
| 175 | p | m | nil | "nil" | presume no concl. | =IF(AND(\$N7=1,\$D7=1);\$A7;"") |
| 176 | p | n | not-m | not-m | same valid | =IF(AND(\$N7=1,\$E7=1,\$B7<>1);\$A7;"") |
| 177 | p | p | nil | "nil" | presume no concl. | |
| 178 | p | q | nil | "nil" | presume no concl. | |
| 181 | q | mn | q abs | q rel | new +ve rel valid | =IF(AND(\$O7=1,\$Y7=1,\$I7=1);\$A7;"") |
| 182 | q | mq | not-n | not-n | same valid | |
| 183 | q | np | nil | "nil" | presume no concl. | |
| 184 | q | pq | nil | "nil" | presume no concl. | |
| 185 | q | m | not-n | not-n | same valid | =IF(AND(\$O7=1,\$D7=1,\$C7<>1);\$A7;"") |
| 186 | q | n | nil | "nil" | presume no concl. | =IF(AND(\$O7=1,\$E7=1);\$A7;"") |
| 187 | q | p | nil | "nil" | presume no concl. | |
| 188 | q | q | nil | "nil" | presume no concl. | |
| | | | | columns | =COUNTA(F53:F116) | |

2ND FIG.

| | |
|---------------------------------------|---|
| ID | 1 |
| complete m (PR) | 0 |
| necessary n (PR) | 0 |
| complete m (PQ) [= n (QP)] | 0 |
| necessary n (PQ) [= m (QP)] | 0 |
| complete m (QR) [= n (RQ)] | 0 |
| necessary n (QR) [= m (RQ)] | 0 |
| relative partial p (PSR) | 0 |
| relative contingent q (PSR) | 0 |
| relative partial p (PSQ) | 0 |
| relative contingent q (PSQ) | 0 |
| relative partial p (QSP) | 0 |
| relative contingent q (QSP) | 0 |
| relative partial p (QSR) | 0 |
| relative contingent q (QSR) | 0 |
| relative partial p (RSQ) | 0 |
| relative contingent q (RSQ) | 0 |
| absolute partial p (PR) | 0 |
| absolute contingent q (PR) | 0 |
| absolute partial p (PQ) [= q (QP)] | 0 |
| absolute contingent q (PQ) [= p (QP)] | 0 |
| absolute partial p (QR) [= q (RQ)] | 0 |
| absolute contingent q (QR) [= p (RQ)] | 0 |
| mn (PR) | 0 |
| mn (PQ = QP) | 0 |
| mn (QR = RQ) | 0 |
| relative mq (PSR) | 0 |
| relative np (PSR) | 0 |
| relative pq (PSR) | 0 |
| relative mq (PSQ) | 0 |
| relative np (PSQ) | 0 |
| relative pq (PSQ) | 0 |
| relative mq (QSP) | 0 |
| relative np (QSP) | 0 |
| relative pq (QSP) | 0 |
| relative mq (QSR) | 0 |
| relative np (QSR) | 0 |
| relative pq (QSR) | 0 |
| relative mq (RSQ) | 0 |
| relative np (RSQ) | 0 |
| relative pq (RSQ) | 0 |
| absolute mq (PR) | 0 |
| absolute np (PR) | 0 |
| absolute pq (PR) | 0 |
| absolute mq (PQ) = np (QP) | 0 |
| absolute np (PQ) = mq (QP) | 0 |
| absolute pq (PQ) = pq (QP) | 0 |
| absolute mq (QR) = np (RQ) | 0 |
| absolute np (QR) = mq (RQ) | 0 |
| absolute pq (QR) = pq (RQ) | 0 |

columns

=COUNTA(F120:F169)

| Fig 2. mood # | major RQ or RSQ | minor PSQ or PQ | 3-item conclusion PR (absolute) | PHASE III / 4-item conclusion PR or PSR (relative to S) | status | |
|---------------|-----------------|-----------------|---------------------------------|---|-------------------|--|
| 211 | mn | mn | mn | mn | same valid | =IF(AND(\$Z7=1,\$Y7=1,\$X7=1);\$A7;"") |
| 212 | mn | mq | mq abs | mq rel | new +ve rel valid | =IF(AND(\$Z7=1,\$AD7=1,\$AA7=1);\$A7;"") |
| 213 | mn | np | np abs | np rel | new +ve rel valid | =IF(AND(\$Z7=1,\$AE7=1,\$AB7=1);\$A7;"") |
| 214 | mn | pq | pq abs | pq rel | new +ve rel valid | =IF(AND(\$Z7=1,\$AF7=1,\$AC7=1);\$A7;"") |
| 215 | mn | m | m | m | same valid | =IF(AND(\$Z7=1,\$D7=1,\$B7=1);\$A7;"") |
| 216 | mn | n | n | n | same valid | =IF(AND(\$Z7=1,\$E7=1,\$C7=1);\$A7;"") |
| 217 | mn | p | p abs | p rel | new +ve rel valid | =IF(AND(\$Z7=1,\$J7=1,\$H7=1);\$A7;"") |
| 218 | mn | q | q abs | q rel | new +ve rel valid | =IF(AND(\$Z7=1,\$K7=1,\$I7=1);\$A7;"") |
| 221 | mq | mn | np abs | n + not-p rel (not np) | new -ve rel valid | =IF(AND(\$AM7=1,\$Y7=1,\$C7=1,\$H7<>1);\$A7;"") |
| 222 | mq | mq | nil | "nil" | presume no concl. | |
| 223 | mq | np | np abs | n | at least n valid | |
| 224 | mq | pq | not-m | not-m | same valid | |
| 225 | mq | m | nil | "nil" | presume no concl. | =IF(AND(\$AM7=1,\$D7=1);\$A7;"") |
| 226 | mq | n | np abs | n + not-p rel (not np) | new -ve rel valid | =IF(AND(\$AM7=1,\$E7=1,\$C7=1,\$H7<>1);\$A7;"") |
| 227 | mq | p | not-m | not-m | same valid | |
| 228 | mq | q | nil | "nil" | presume no concl. | |
| 231 | np | mn | mq abs | m + not-q rel (not mq) | new -ve rel valid | =IF(AND(\$AN7=1,\$Y7=1,\$B7=1,\$I7<>1);\$A7;"") |
| 232 | np | mq | mq abs | m | at least m valid | |
| 233 | np | np | nil | "nil" | presume no concl. | |
| 234 | np | pq | not-n | not-n | same valid | |
| 235 | np | m | mq abs | m + not-q rel (not mq) | new -ve rel valid | =IF(AND(\$AN7=1,\$D7=1,\$B7=1,\$I7<>1);\$A7;"") |
| 236 | np | n | nil | "nil" | presume no concl. | =IF(AND(\$AN7=1,\$E7=1);\$A7;"") |
| 237 | np | p | nil | "nil" | presume no concl. | |
| 238 | np | q | not-n | not-n | same valid | |
| 241 | pq | mn | pq abs | not-p rel + not-q rel | new -ve rel valid | =IF(AND(\$AO7=1,\$Y7=1,\$H7<>1,\$I7<>1);\$A7;"") |
| 242 | pq | mq | not-n | not-m | same valid | |
| 243 | pq | np | not-m | not-m | same valid | |
| 244 | pq | pq | nil | "nil" | presume no concl. | |
| 245 | pq | m | not-n | not-n | same valid | =IF(AND(\$AO7=1,\$D7=1,\$C7<>1);\$A7;"") |
| 246 | pq | n | not-m | not-m | same valid | =IF(AND(\$AO7=1,\$E7=1,\$B7<>1);\$A7;"") |
| 247 | pq | p | nil | "nil" | presume no concl. | |
| 248 | pq | q | nil | "nil" | presume no concl. | |
| 251 | m | mn | n | n | same valid | =IF(AND(\$G7=1,\$Y7=1,\$C7=1);\$A7;"") |
| 252 | m | mq | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$AD7=1);\$A7;"") |
| 253 | m | np | np abs | n | only n valid | =IF(AND(\$G7=1,\$AE7=1,\$C7=1);\$A7;"") |
| 254 | m | pq | not-m | not-m | same valid | =IF(AND(\$G7=1,\$AF7=1,\$B7<>1);\$A7;"") |
| 255 | m | m | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$D7=1);\$A7;"") |
| 256 | m | n | n | n | same valid | =IF(AND(\$G7=1,\$E7=1,\$C7=1);\$A7;"") |
| 257 | m | p | not-m | not-m | same valid | =IF(AND(\$G7=1,\$J7=1,\$B7<>1);\$A7;"") |
| 258 | m | q | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$K7=1);\$A7;"") |
| 261 | n | mn | m | m | same valid | =IF(AND(\$F7=1,\$Y7=1,\$B7=1);\$A7;"") |
| 262 | n | mq | mq abs | m | only m valid | =IF(AND(\$F7=1,\$AD7=1,\$B7=1);\$A7;"") |
| 263 | n | np | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$AE7=1);\$A7;"") |
| 264 | n | pq | not-n | not-n | same valid | =IF(AND(\$F7=1,\$AF7=1,\$C7<>1);\$A7;"") |
| 265 | n | m | m | m | same valid | =IF(AND(\$F7=1,\$D7=1,\$B7=1);\$A7;"") |
| 266 | n | n | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$E7=1);\$A7;"") |
| 267 | n | p | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$J7=1);\$A7;"") |
| 268 | n | q | not-n | not-n | same valid | =IF(AND(\$F7=1,\$K7=1,\$C7<>1);\$A7;"") |
| 271 | p | mn | q abs | not-q rel | new -ve rel valid | =IF(AND(\$P7=1,\$Y7=1,\$I7<>1);\$A7;"") |
| 272 | p | mq | not-n | not-n | same valid | |
| 273 | p | np | nil | "nil" | presume no concl. | |
| 274 | p | pq | nil | "nil" | presume no concl. | |
| 275 | p | m | not-n | not-n | same valid | =IF(AND(\$P7=1,\$D7=1,\$C7<>1);\$A7;"") |
| 276 | p | n | nil | "nil" | presume no concl. | =IF(AND(\$P7=1,\$E7=1);\$A7;"") |
| 277 | p | p | nil | "nil" | presume no concl. | |
| 278 | p | q | nil | "nil" | presume no concl. | |
| 281 | q | mn | p abs | not-p rel | new -ve rel valid | =IF(AND(\$Q7=1,\$Y7=1,\$H7<>1);\$A7;"") |
| 282 | q | mq | nil | "nil" | presume no concl. | |
| 283 | q | np | not-m | not-m | same valid | |
| 284 | q | pq | nil | "nil" | presume no concl. | |
| 285 | q | m | nil | "nil" | presume no concl. | =IF(AND(\$Q7=1,\$D7=1);\$A7;"") |
| 286 | q | n | not-m | not-m | same valid | =IF(AND(\$Q7=1,\$E7=1,\$B7<>1);\$A7;"") |
| 287 | q | p | nil | "nil" | presume no concl. | |
| 288 | q | q | nil | "nil" | presume no concl. | |
| | | | | columns | | =COUNTA(F172:F235) |

3RD FIG.

| | |
|---------------------------------------|---|
| ID | 1 |
| complete m (PR) | 0 |
| necessary n (PR) | 0 |
| complete m (PQ) [= n (QP)] | 0 |
| necessary n (PQ) [= m (QP)] | 0 |
| complete m (QR) [= n (RQ)] | 0 |
| necessary n (QR) [= m (RQ)] | 0 |
| relative partial p (PSR) | 0 |
| relative contingent q (PSR) | 0 |
| relative partial p (PSQ) | 0 |
| relative contingent q (PSQ) | 0 |
| relative partial p (QSP) | 0 |
| relative contingent q (QSP) | 0 |
| relative partial p (QSR) | 0 |
| relative contingent q (QSR) | 0 |
| relative partial p (RSQ) | 0 |
| relative contingent q (RSQ) | 0 |
| absolute partial p (PR) | 0 |
| absolute contingent q (PR) | 0 |
| absolute partial p (PQ) [= q (QP)] | 0 |
| absolute contingent q (PQ) [= p (QP)] | 0 |
| absolute partial p (QR) [= q (RQ)] | 0 |
| absolute contingent q (QR) [= p (RQ)] | 0 |
| mn (PR) | 0 |
| mn (PQ = QP) | 0 |
| mn (QR = RQ) | 0 |
| relative mq (PSR) | 0 |
| relative np (PSR) | 0 |
| relative pq (PSR) | 0 |
| relative mq (PSQ) | 0 |
| relative np (PSQ) | 0 |
| relative pq (PSQ) | 0 |
| relative mq (QSP) | 0 |
| relative np (QSP) | 0 |
| relative pq (QSP) | 0 |
| relative mq (QSR) | 0 |
| relative np (QSR) | 0 |
| relative pq (QSR) | 0 |
| relative mq (RSQ) | 0 |
| relative np (RSQ) | 0 |
| relative pq (RSQ) | 0 |
| absolute mq (PR) | 0 |
| absolute np (PR) | 0 |
| absolute pq (PR) | 0 |
| absolute mq (PQ) = np (QP) | 0 |
| absolute np (PQ) = mq (QP) | 0 |
| absolute pq (PQ) = pq (QP) | 0 |
| absolute mq (QR) = np (RQ) | 0 |
| absolute np (QR) = mq (RQ) | 0 |
| absolute pq (QR) = pq (RQ) | 0 |

columns

=COUNTA(F239:F288)

| Fig. 3 mood # | major QR or QSR | minor QSP or QP | 3-item conclusion PR (absolute) | PHASE III / 4-item conclusion PR or PSR (relative to S) | status | |
|---------------|-----------------|-----------------|---------------------------------|---|--------------------|--|
| 311 | mn | mn | mn | mn | same valid | =IF(AND(\$Z7=1,\$Y7=1,\$X7=1),\$A7;"") |
| 312 | mn | mq | np abs | n + not-p rel (not np) | new -ve rel valid | =IF(AND(\$Z7=1,\$AG7=1,\$C7=1,\$H7<>1),\$A7;"") |
| 313 | mn | np | mq abs | m + not-q rel (not mq) | new -ve rel valid | =IF(AND(\$Z7=1,\$AH7=1,\$B7=1,\$I7<>1),\$A7;"") |
| 314 | mn | pq | pq abs | not-p rel + not-q rel | new -ve rel valid | =IF(AND(\$Z7=1,\$AI7=1,\$H7<>1,\$I7<>1),\$A7;"") |
| 315 | mn | m | n | n | same valid | =IF(AND(\$Z7=1,\$E7=1,\$C7=1),\$A7;"") |
| 316 | mn | n | m | m | same valid | =IF(AND(\$Z7=1,\$D7=1,\$B7=1),\$A7;"") |
| 317 | mn | p | q abs | not-q rel | new -ve rel valid | =IF(AND(\$Z7=1,\$L7=1,\$I7<>1),\$A7;"") |
| 318 | mn | q | p abs | not-p rel | new -ve rel valid | =IF(AND(\$Z7=1,\$M7=1,\$H7<>1),\$A7;"") |
| 321 | mq | mn | mq abs | mq rel | new +ve rel valid | =IF(AND(\$AJ7=1,\$Y7=1,\$AA7=1),\$A7;"") |
| 322 | mq | mq | nil | "nil" | presume no concl. | |
| 323 | mq | np | mq abs | m | at least m valid | |
| 324 | mq | pq | not-n | not-n | same valid | |
| 325 | mq | m | nil | "nil" | presume no concl. | =IF(AND(\$AJ7=1,\$E7=1),\$A7;"") |
| 326 | mq | n | mq abs | m | only m valid | =IF(AND(\$AJ7=1,\$D7=1,\$B7=1),\$A7;"") |
| 327 | mq | p | not-n | not-n | same valid | |
| 328 | mq | q | nil | "nil" | presume no concl. | |
| 331 | np | mn | np abs | np rel | new +ve rel valid | =IF(AND(\$AK7=1,\$Y7=1,\$AB7=1),\$A7;"") |
| 332 | np | mq | np abs | n | at least n valid | |
| 333 | np | np | nil | "nil" | presume no concl. | |
| 334 | np | pq | not-m | not-m | same valid | |
| 335 | np | m | np abs | n | only n valid | =IF(AND(\$AK7=1,\$E7=1,\$C7=1),\$A7;"") |
| 336 | np | n | nil | "nil" | presume no concl. | =IF(AND(\$AK7=1,\$D7=1),\$A7;"") |
| 337 | np | p | nil | "nil" | presume no concl. | |
| 338 | np | q | not-m | not-m | same valid | |
| 341 | pq | mn | pq abs | pq rel | new +ve rel valid | =IF(AND(\$AL7=1,\$Y7=1,\$AC7=1),\$A7;"") |
| 342 | pq | mq | not-m | not-m | same valid | |
| 343 | pq | np | not-n | not-n | same valid | |
| 344 | pq | pq | nil | "nil" | presume no concl. | |
| 345 | pq | m | not-m | not-m | same valid | =IF(AND(\$AL7=1,\$E7=1,\$B7<1),\$A7;"") |
| 346 | pq | n | not-n | not-n | same valid | =IF(AND(\$AL7=1,\$D7=1,\$C7<1),\$A7;"") |
| 347 | pq | p | nil | "nil" | presume no concl. | |
| 348 | pq | q | nil | "nil" | presume no concl. | |
| 351 | m | mn | m | m | same valid | =IF(AND(\$F7=1,\$Y7=1,\$B7=1),\$A7;"") |
| 352 | m | mq | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$AG7=1),\$A7;"") |
| 353 | m | np | mq abs | m + not-q rel (not mq) | new -ve rel valid | =IF(AND(\$F7=1,\$AH7=1,\$B7=1,\$I7<>1),\$A7;"") |
| 354 | m | pq | not-n | not-n | same valid | =IF(AND(\$F7=1,\$AI7=1,\$C7<1),\$A7;"") |
| 355 | m | m | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$E7=1),\$A7;"") |
| 356 | m | n | m | m | same valid | =IF(AND(\$F7=1,\$D7=1,\$B7=1),\$A7;"") |
| 357 | m | p | not-n | not-n | same valid | =IF(AND(\$F7=1,\$L7=1,\$C7=1),\$A7;"") |
| 358 | m | q | nil | "nil" | presume no concl. | =IF(AND(\$F7=1,\$M7=1),\$A7;"") |
| 361 | n | mn | n | n | same valid | =IF(AND(\$G7=1,\$Y7=1,\$C7=1),\$A7;"") |
| 362 | n | mq | np abs | n + not-p rel (not np) | new -ve rel valid | =IF(AND(\$G7=1,\$AG7=1,\$C7=1,\$H7<>1),\$A7;"") |
| 363 | n | np | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$AH7=1),\$A7;"") |
| 364 | n | pq | not-m | not-m | same valid | =IF(AND(\$G7=1,\$AI7=1,\$B7<1),\$A7;"") |
| 365 | n | m | n | n | same valid | =IF(AND(\$G7=1,\$E7=1,\$C7=1),\$A7;"") |
| 366 | n | n | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$D7=1),\$A7;"") |
| 367 | n | p | nil | "nil" | presume no concl. | =IF(AND(\$G7=1,\$L7=1),\$A7;"") |
| 368 | n | q | not-m | not-m | same valid | =IF(AND(\$G7=1,\$M7=1,\$B7<1),\$A7;"") |
| 371 | p | mn | p abs | p rel | new +ve rel valid | =IF(AND(\$N7=1,\$Y7=1,\$H7=1),\$A7;"") |
| 372 | p | mq | not-m | not-m | same valid | |
| 373 | p | np | nil | "nil" | presume no concl. | |
| 374 | p | pq | nil | "nil" | presume no concl. | |
| 375 | p | m | not-m | not-m | same valid | =IF(AND(\$N7=1,\$E7=1,\$B7<1),\$A7;"") |
| 376 | p | n | nil | "nil" | presume no concl. | =IF(AND(\$N7=1,\$D7=1),\$A7;"") |
| 377 | p | p | nil | "nil" | presume no concl. | |
| 378 | p | q | nil | "nil" | presume no concl. | |
| 381 | q | mn | q abs | q rel | new +ve rel valid | =IF(AND(\$O7=1,\$Y7=1,\$I7=1),\$A7;"") |
| 382 | q | mq | nil | "nil" | presume no concl. | |
| 383 | q | np | not-n | not-n | same valid | |
| 384 | q | pq | nil | "nil" | presume no concl. | |
| 385 | q | m | nil | "nil" | presume no concl. | =IF(AND(\$O7=1,\$E7=1),\$A7;"") |
| 386 | q | n | not-n | not-n | same valid | =IF(AND(\$O7=1,\$D7=1,\$C7<1),\$A7;"") |
| 387 | q | p | nil | "nil" | presume no concl. | |
| 388 | q | q | nil | "nil" | presume no concl. | |
| | | | columns | | =COUNTA(F291:F354) | |