```
Final
                                                       = (1777) v (4177) uzr
                                                       = (6 nd n16) v (12 nt n16) ) NL
                                                       = (1 11) v7r
                                                                  => tautology.
                                                   (b+ d) v (J+ L) + (b+ L)
= 7 (hpuq) n (7qur)) v (7pur)
 A= (P→4) 1 (quannap) 1 (pvr).
                                                = ((pn72) U (gn71)) U (7pur)
  P=0 9=0 r=1
                                                =(PA77) U (17 UTr 4/P) A (7 ru7pur)
                                                = (PA77) v (QU7 (U7))
=> contingency
                                                                          P>7
a) (p>r) 1 (2>s) 1 (pv f) > (vs)
  if formula is F, (rus) must be F
 => r=F, s=f,
                                            (9) 7P= P -> 0P.
  and (par) 1 (2-15/1 (puf) is ]
                                           (b) PAQ= 7((7P) u(17))= 7 ((P>04) u (7807))
        pist, fis
                    prof is F. O can not bet (c) puq= (P>OP) > g.
                                       =) tall tology.
                               TUA N
a) a ↔ (c n 7a)
                                           sy stem:
                               79-36
21 (7d -> c) ( d -> 76)
                                                       = ((P-DP) -> P) >(q >09))
3) a \rightarrow (\neg b \land \neg c \rightarrow d)
41 ((anbnc) (> 7dh ((an7b) > (d>c))
                                                        => > (((P>C))-)CP)> (9-)6/)
                        6. (PA@AS) U(PARATE) U(PARATS) UT (PAR→Q).
. Ai . pngnr
                        = (PAQ AS) U (PAZQ ATR) U (PAQA 7S) U (PAR AZQ)
 Az: P/19/17
 A: 17 (77) Ar
                         = ((pra 15) U (pra 175)) U (prad nos) U (pra nos)
  Ay: P NC77) N (717).
                         = (IPNQ) 並(TSUS)) V ((PMO) M(TRUR))
  AJ: (7P) 17 Nr.
  Ab: (7p) 1 f 1 (7r) = (P10) U (P170)
  A/: (7p) 1 (7g) 11
  H8: (7P)1174)1177)
                                                                   麗 扫描全能王 创建
   A: \Gamma \rightarrow ((\neg P) \land (\neg P))
```