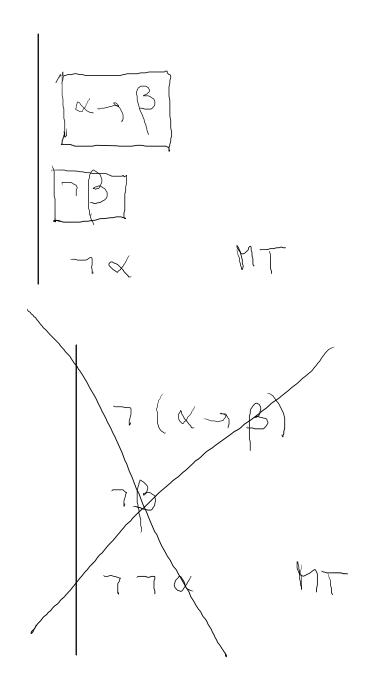
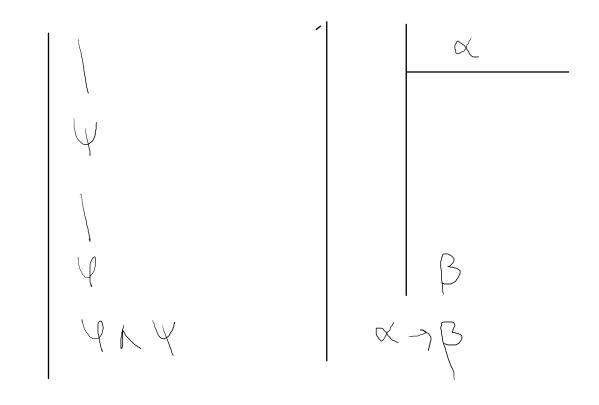
3 | 14 Y MP 1,3 5 | 74 MP 2,4 6 | L L,4,5 7 RA 3-6 8 | (74 - 14) - 74 - 75, 2-7 9 (74 - 14) - 74 - 74) - 74) - 75, 1-8

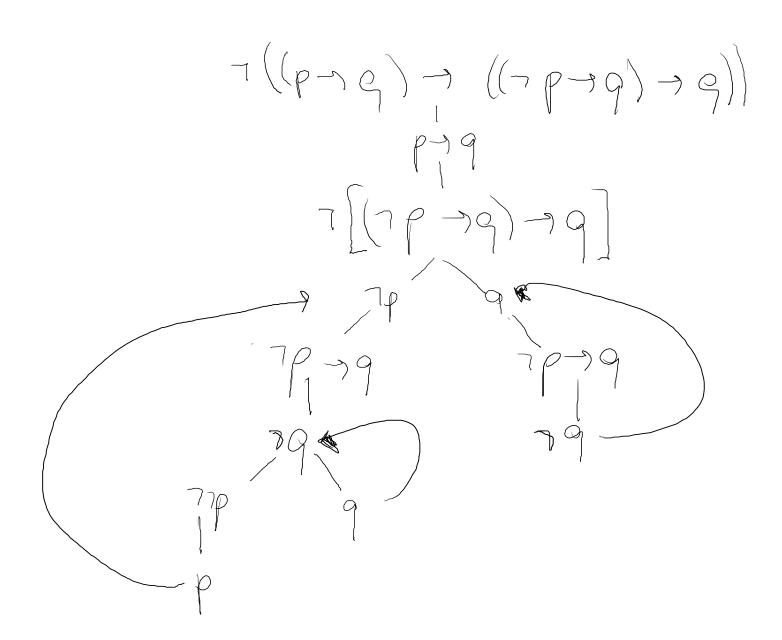




P ~ (79 V 7 P)

 $7(\chi \Lambda \beta)$ 7 X V 7 B $7(x \vee \beta)$ 7 x x 7 B 7 ((p79) 1(97R)) -> (7RAP)]

 $x \rightarrow \beta$ $7(x \rightarrow \beta)$ $x \wedge 7\beta$



7 (1939) 3(1939) 17p,95 dp,95 $\equiv 1(\neg p \vee q) \rightarrow ((p \vee q) \rightarrow q)$ =7[7(7PV9) V (7(PV9) V9)] $=7(P\wedge 79) \vee ((7P\wedge 79) \vee 9)$ $\equiv \gamma(\rho \gamma \gamma \gamma) \wedge \gamma((\gamma \rho \gamma \gamma \gamma) \vee \gamma)$ $\equiv (\gamma p \vee q) \wedge (\gamma (\gamma p \wedge \gamma q) \wedge \gamma q)$ = (nryg) ~ (prg) ~ 19