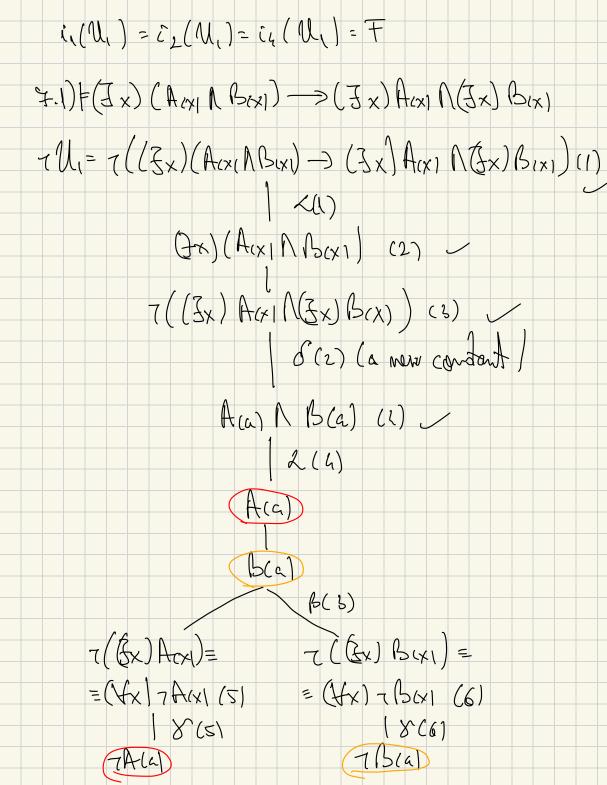
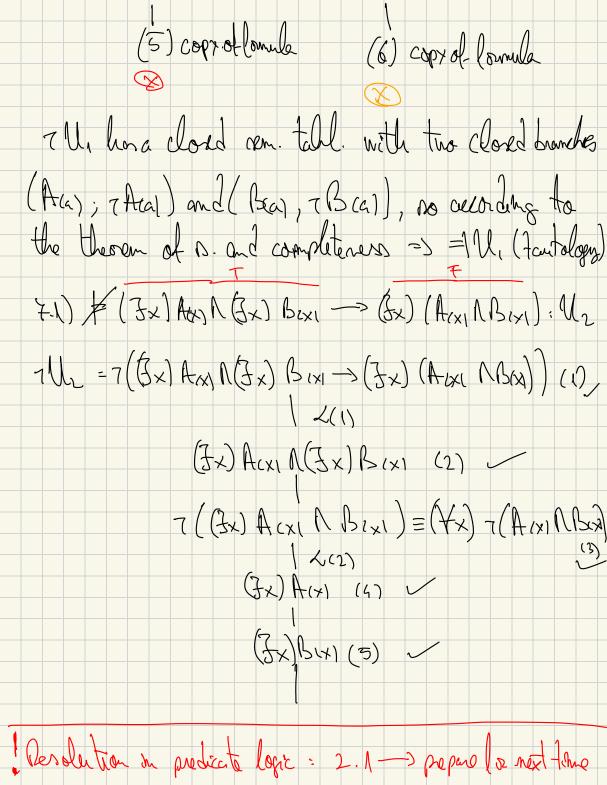
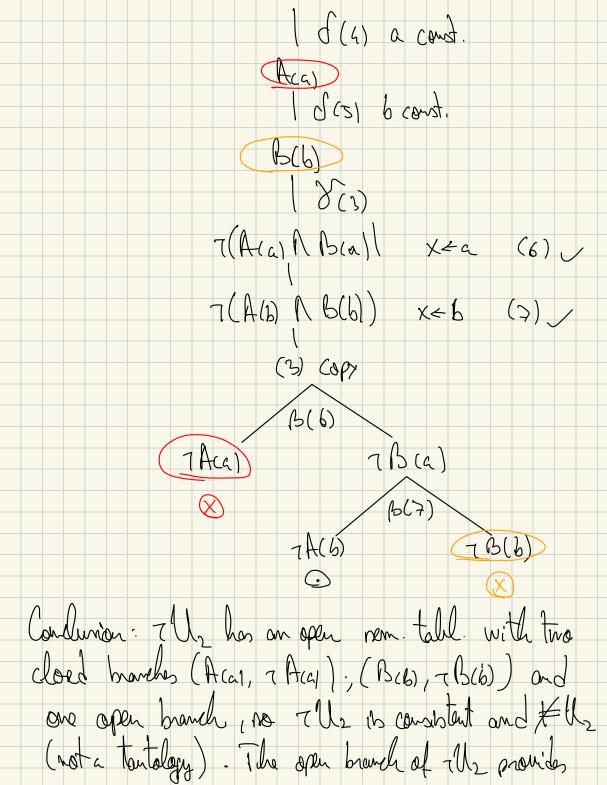
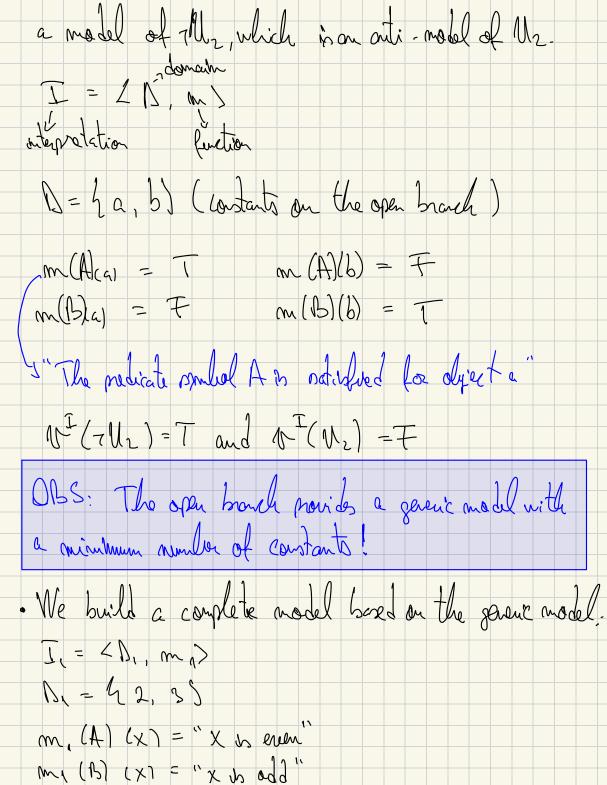


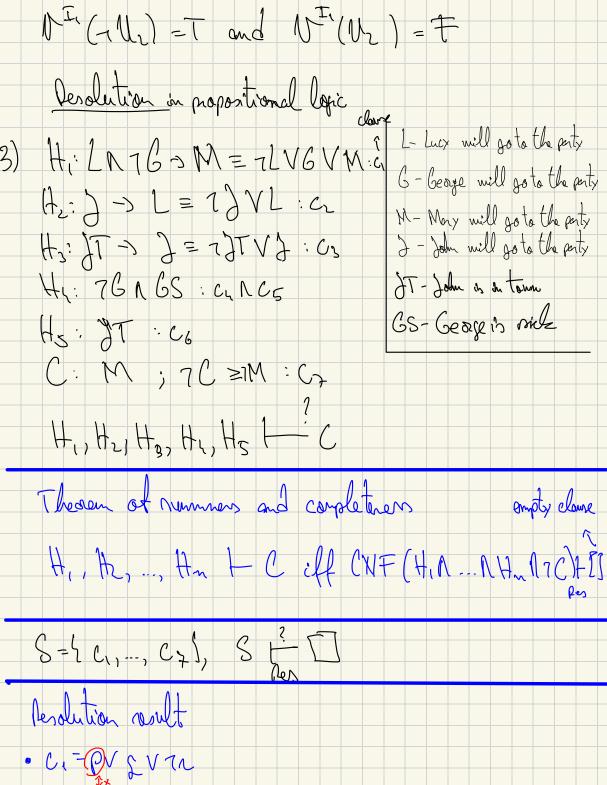
DMFCU,) = (72 N P N 7 NV (7 N N P)V (7 png n 7 n) 1 V(TN Ng) = 4 abo. (TARP) V (TARS) · Cule pron = T pourdes 2 models 6,2:40,5,25 -> 47,7) $i_{\lambda}(\rho) = T$, $i_{\lambda}(\zeta) = T$, $i_{\lambda}(\lambda) = T$ $i_{\lambda}(\rho) = T$, $i_{\lambda}(\zeta) = T$ · Culie & Non nouides 2 models in, 4: 5 P16, 25-35T, F) , i3(n) = F is(p) = T, is(s) = T in(p) = 7 , in(s) = T) [3(n) = F i, = i, The has 3 models in (711, 1 = in (711, 1 = in (111, 1) = T which are the anti-models of U1:











$$C_1 = P$$

$$C_1 = P$$

$$C_2 = P$$

$$C_1 = P$$

$$C_2 = P$$

$$C_3 = P$$

$$C_3 = P$$

$$C_4 = P$$

$$C_5 = P$$

$$C_6 = P$$

$$C_9 = P$$

$$C_9$$

