Екзаменация рогорос 3 guerandine Teopine adopitible та Матоматична Логіка Conferma II Kypicy Jugan K-28 Callalla Carlexa 7A, 7B, 7C, 7D 7A->(13->(C->B)) 1. 70 -> (0->0) 2. 70 [3-me phunyugenese ] 3. C->12 < MP 2,17 4. (C->D)-> (B->(C->D)) 5. B->(C->D) [MP3,4] 6. (B->(C->D)) -> (A->(B->(C->D))) 7. (A->(B->(C->D))) [UP5,6] Vx Vy 32 3x (Pa, x)17P(y, z)) (Fx It P(x,t) 1 by IZ ¬P(y,Z)) VX JEP(x,t)1 VX JZP(X,Z) ₩x (3 € P(x, €)13 Z7P(x, 2)) #X(3+P(x,t)13+7P(x,t)) #x It (P(x,t17P(x,t1) - momorano subre