Wechita Haria-Glimca	Joe ,
arrul To renia 14	34
Examon Logica Matematica di	
Computationala"	
1 V= muetimea variab propositionale	
E= muchimen primiers	2
T= mustimen tename en formale ale segui	N. A.
P, g, n e u	
O, JET ZEE LO, BI, YN EE a IZH P	
ZU (PUQURY + P Z U (P) + 2 i	1/
i=0 => 20 : [(0 ->p) +>({ -> 2/] +>2	
b=+ ->β+ : (p ∧2)->21	
K=9 => 89 : [(png) -> n] (-) (gun)	
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>1. + do → (pugur)	1
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=> +20 -> (PUQUN) =NII	
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Daca 7=9=4=0 Shirm (a θ=1 gi ξ=1 =) 0→p=0 7->2=0 (0 ->p) (=>(2->2)=1 r=0 [(0→p) (→) (8→2)](→r=0=)+20=0 3+20 -> (pugur) =x (2) Ess soino mis 1= (2004) + opt (2) · ZU(P)+20 T. Deductiei Z+P->20 > + (pugua) + 3 (= 9 + Paugua) -> 9 . a routino tontimomos min Flo -> Spugury => Et do spugury 2 - phanophilate 芝 ト 20 -> カウンタッカン 三) をトタラカのがととものかり 2 + (1-20) 1 (20-1) => 2+(960) · (5 - Li, 5 + di >> 1 => 2 - 4) Presupernom cà E Hdo Stima 2 t do Modus Romans

Pi +> 2 t P cua ce

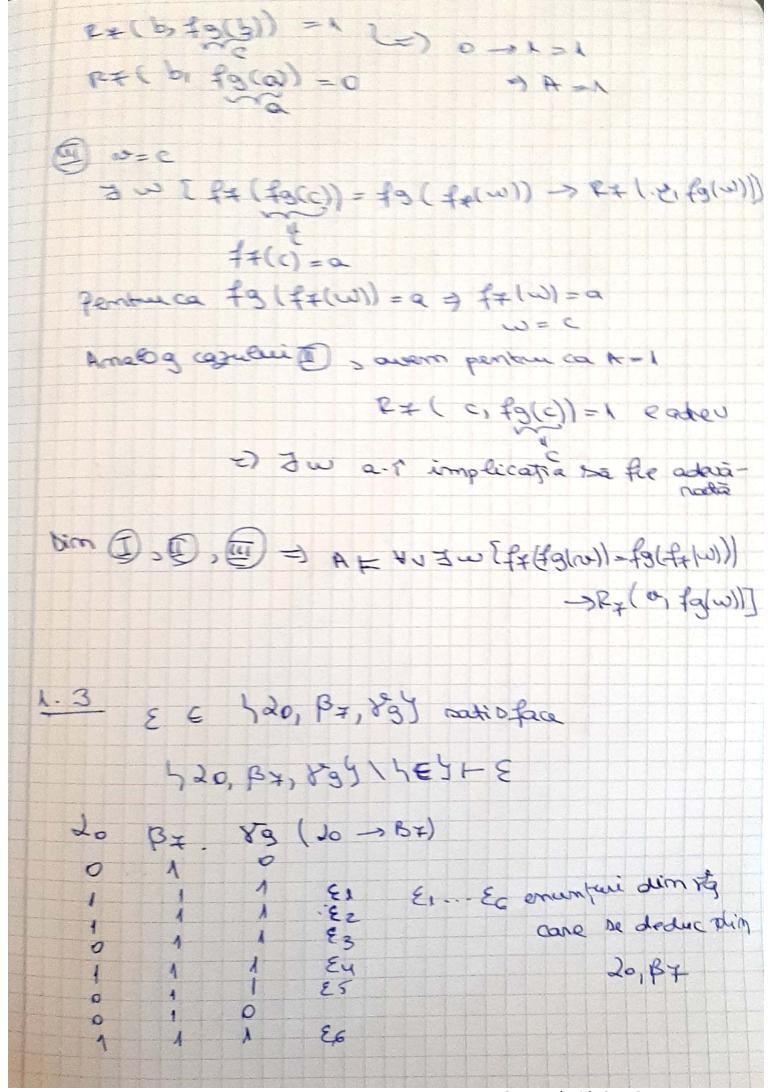
Pi +> 2 t P combradio

T + 20 > P 18, THP -> Presepernenea facuta est falsa -> 2 Hd0

@ 20 = [(0 -1 p) c -> (F -> 2)] c -> 7
B+ = (Pvg) -> 2 - 1 P 1 (0 mg) -1 (7 mg) -1 (8
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010	120, Bxy, 20,8	
N A A	520, Bx, 895, 50	N 1
2) T=(1,1,1,1,1,	1,1,1,1,1,2,2,2,2,2,2,	2,2,22,09
1Al=3	P	
ulabe	Ro = > (a,a), (a,6)	1, (6,6) 9
for a ba	RIM = 4 (a, b), (b)	
	RA Lachoco	
fit baab	71	
for acb	P3 = 4 (a, B) (b)	B, 6,0)
fut 66 a		6) (Ca)
fa cac		
	Ps = 4 (a,0) >6	(cx)), (cx)
76	Pet = h (a,c) ,	((0,0),(0,0)
	Px = 4 (016),	(ba), (ba)
BA bcb		bia), (ca)9
891 acc		1 (9,6)

HI LE STAR OF REAL ASSISTE A 1= Q1 00 A 100 E (\$ (\$ (\$ (100)) = \$ 4 (\$ (100)). Ry (w, fullwill) 00=4 Q1=3 + 4 1 3 w [fx (fg(a)) = fg(fx(w))) 3 Ry (w, fecusion) (1) 10 0 [A(19(a)) = fg(fx(w)) -> Px(a, fg(w)) fala) = b 3 w (b= fg(fx(w)) -> Px(a)fg(w))] fg(x) = b do => # 2000 +x b= fg(fx(w)) =0 0w Portue ca A=1 Px (a) facion) posta enquirale (4) ax = 6 五のでかりまる ((c)) まりまりの = ((は)をよりまするの) f +/x) = a Ponton D=1. +9(++(w)) = a => ++(w) = a P+1 6, fo(a)) =0 => 1-20 =0 =0 meta 197 tat fx(m))=0.



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30 01-00-00 00 1	68 1011101	3 x 5 8 1
83	200-001 B	By 1 -E1 2 ementionidin By care 1 -E3 1 -E6 2 be deduc dim 2 E6 1 -E6 2 care re deduc dim 2 E3 2 care re deduc dim 2 E3 3 Pi By
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