Of A, A -> Bg I= B				
$(A \land A \Rightarrow B) \Rightarrow B$				
1) Octilores A: A > B bulgari mo 20 MOTOROGI 20 CALLES				
~ / W outlight				
200				
2) 1. $(a \rightarrow b) \rightarrow (a \rightarrow c) \rightarrow (a \rightarrow b \cap c)$ (AKC. $\overline{A}$ .3)				
$2 \cdot (a \rightarrow b) \rightarrow ((a \rightarrow a) \rightarrow (a \rightarrow b \land a)) (\overline{\pi}\overline{\pi})$				
3. a > 6 za ymobor => (a > a) > (a / a > 6)				
4. a = a - exc => ana > b = acciona  5. A = B <=> 7AVB				
@ { AUB, TAUC } 1= BUC				
((AUB) A (JAVC)) -> (BVC)				
the ancipla was a first				
(nepet boprocuo A=0, 1, 80 B=C mo Bre)				
3 A&B > AVC				
ABC	ANB	AVC	AAB -> AVC	1
0 0 0	0	0	0	1
0 0 1		0	0	
0 1 1	0	1	1	
100	0	1	1	1
101	0	1	1	100000000000000000000000000000000000000
1 1 0	1	1	1	I was to be a second
1 1 1	1	1	1	1
CTnie, = Tabionois				
GAVB -> ABB				
PULSE A B AVB AAB AVB ABB				
	o o		13 AVB -> AR	B
	1 1	0	0	
101		0		
1 1 1 1				
Et ne, re Tabrologia.				
$(5) A \rightarrow B \sqrt{A} & B$ $A \rightarrow B \sqrt{A} & B$				
3ppoliene 2 a compulsione Ta Suni i commenti				
A XB V(7(A & B)))  3poduere za gonomororo Tadungi ichumacii  6 7A& 7B -> CVD V 77A VB -> C				
7(AVB) >/(CVD)V/AVB) > C				
(1(AVB)) - (CVO) V (AVB)) > C				
3a apiepitetan tabionoria redi buxoguto				
3a gonomoroso b-reti dor. 36 syon 3 rationers				
		V/(AVA	1 - (1)	
$(\neg(AVD)) \rightarrow ((CVD) \vee ((AVD) \rightarrow C))$				