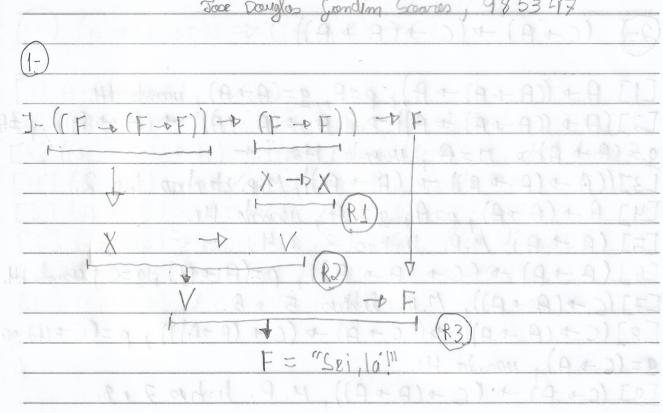
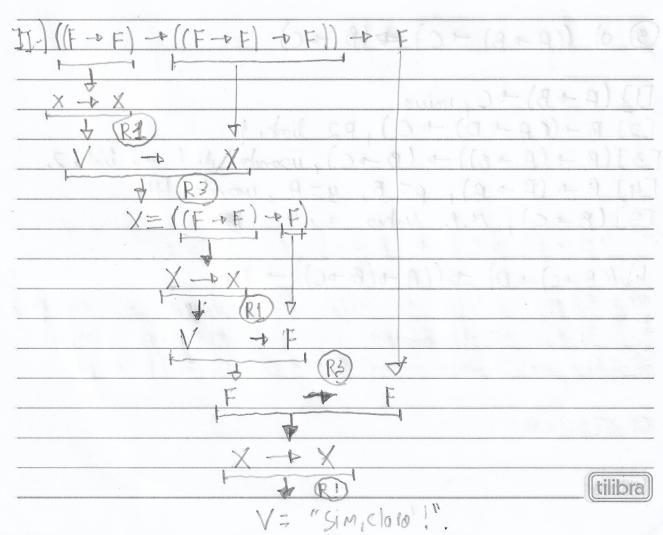


Jose Douglas Gondin Garres, 485347





(C+A)+(C+(A+A)) 1] A + ((A + A) -> A), p=A, q=(A -> A), wounde H. [2](A + ((A - A) + A)) + ((A - P(A - PA)) + (A - PA), P=A, = (A + A) e M=A, wando Ha. [3]((A-D(A-DA))-0 (A-DA)), M.P. Limbar 1 e 2. 4) A + (A + A), p=A, q=A, wands H1. 5] (A - + A) M.P. limbos 3 & 6](A-1A)=+(C+(A-0A)), p=(A+A), g=C, wando H. [7](C+(A-A)), M.P. links 5 26. 28](C-P(A-DA))=+>((C->(A-A))), p=((-D(A-DA)), 9=(C-DA), wanta HI. 9] (C-PA) - D (C-P(A-PA)), M. P. linhon 7 e 8: 3) 0) ((A-0B)-0C) = (B-0C) [1] (A + B) - C, inicio. [2] B - ((A-DB)-DC), R2 limbo 1. 3](B-0(A-0B))-0 (B-0C), wanda dist mg limber 2. 47 B-0 (A + B), P= B, y= A, wando HI. [5] (B-DC), M.P. linhap 3 14. 6) ((B-0C)-00) -D((A-0(B-0C))-0) tilibra

(1-) (A+(B+C)) => ((A AB) => C)
[1] $A \rightarrow (B \rightarrow C)$, inicia.
[2] (n) (maa.
[2] (A1B) - (A - (B - C)), R2 linha 1.
[3] ((A 1 B) + A) + ((A 1 B) - (B - C)), dist limba 2.
[4] (A 1B) - A, P= A, g=B, wande H3.
[5] (A 1 B) - (B-DC), M.P. limbas 3 e4.
[6] ((A 1 B) + B) + ((A 1 6) +C), diot limba 5
[7] (A 1 B) -> B, p = A, q = B, wande H4.
[E] ((A 1 B) + C), M. P. linhas 6 e 7.
•
tilibra

Declare man trucan into	7-2-20-00-	de prose	0.00	
nem perguisar na inte	mades	ua piava	Com	Calegas e
The programme of the	Tond	0.10		
Conduments consists to Contra		Douglas	Gondino	SOOVIO -
	3			
	-			
make a Alexandra				
Car company do				
F				
			34.	
n kon nyi sa salah s				
		4 1 5		
	1			
The Colombia				The state of the s
The second secon				
· · · · · · · · · · · · · · · · · · ·				
Victoria de la Victoria del Victoria de la Victoria de la Victoria del Victoria de la Victoria del Victoria de la Victoria del Victoria de la Victoria de la Victoria del Vi				
richer on Carrie Very				manda to to
ONTINUE				