

(D)	(5)	(T)	0	0	0	0
0	B	(S)	M	3	8	3

$P = A \Rightarrow (A \Rightarrow (A \Rightarrow A)), q = ((A \Rightarrow (A \Rightarrow A))$
supstituind, temos!
- A > (A > (A > A)) -> ((CA - CA > A)) -> A -> (A > (A > A)))
* coisa 4
Aplicando MP das cijos 3.4:
((A > (A > A)) > (A > (A > (A > A)))) * coisa 5
ME I For what it is a second of the first of
· P = ((A -> (A -> (A -> (A -> (A -> A)))) = W
9 = A -> A
Assim, tems:
$W \rightarrow ((A \rightarrow A) \rightarrow .W) \times cosa 6$
MP mas ianas 5 e 6!
29 FOZMA (1 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12
(A > A) (A > (A > (A > A)) > (A > (A > A)1)
the state of the s
$0 = (0 - 0) \cdot (0 - 0) \cdot (0 - 0) \cdot (0 - 0) \cdot (0 - 0)$
9 = (A>A) > ((A>(A>A)) -> (A> (A>A)))
rubitions;
(A-70) 7 ((A-> (A-9A)) -> (A->(A->(A-A))) -> (A->(A->A))
→ (A → (4 → (1+ > A))) * evina 8
Mp. Man carian 7.8
(18x4) - b - (A+A)
A > ((A > A) > ((A > A)) > (A > A)))

D S T Q Q S S D L M M J V S	
2)	102 A2 A2 A2 A12 A1
15 FORMO	La dia la
a) . P = A , q = A ; por	HI (A - A -A) * wing 1
	THE TO A DIFFERENCE OF THE PARTY OF THE PART
b) P=A > (A > A), q=A,	A-1(A-7A) - (A-7(A-7A))
3 Nov 40 (4/2)	* coin 2
MP das coises 1 1 2:	O 11
(A >A) -> CA -> CA>	+1) (1 = ((1 = () = () = 1) = 1 = 1
26.	
a) P= A7A, Q=A, par HI	: (A=A) => (A=A)
a) P= 474, 9=4, por H1	
	Ma was burn 5 . L 1 I
3º FORMA	
a) P=A , g=A por H1:	A -> (A-A) * cousa 1 (A)
b) $p = A \rightarrow (A \rightarrow A)$, $q = A$, por t	11: A > (A > A) > (A > (A > (A > A))) * (10
MP das assissos RIERZ: (A)	(A> (A-7A)) * coisa 3
el Pa Aige A are A-A	per 42:
To the second se	and the second second
(A > (A) (C(A) A) > ((A + A)) -> (A -> (A -> A)) * web 4
Sala Sala	WACAD ARADO
up da coinc 3 o 4.	
$(A \rightarrow A) \rightarrow (A \rightarrow (A \rightarrow A))$	Ma comment of the
- Cultina)	- 1/2 (1) = ((12/2) = (1) = (1) = (1)

Lista 20 de Lógica data fecha - 12 Ponstrução $) ((P \rightarrow Q) \rightarrow (P \rightarrow N)) \rightarrow (P \rightarrow (Q \rightarrow N))$ (1) ((P>q) > (P>n)) -> (P> (q>n)) (2) (((p>q) > (p>n)) > ((p>q) -> (p>n)) -> ((p>q) -> (p>n) > (P > (q > r)), wonds LI, adiabna (P>q) > (P>r) Pagil > (pan)) > ((Pag) > (Pan)), Re no loso inquis (8-) a) - (p->n 1) -> (p-> (g->n), Moder Ponens linha (1) e(2)

