

L:1:1- ---

b·(~P ↔ ~9) → (P→~)			
\	`		
P19 1- 12 1-1 29 21 1	1067 -9	P-3-0+	(196729) -> (P+2+)
VVVFFF	V	F	(com)
VVFFFV	1	V	\checkmark
VEVEVE	F	=	
VFFFVV	F	V	\bigvee_{\cdot}
FUVVFF	F	V	$\sqrt{}$
FUFVFV	F	\/	\checkmark
EEVVVE	V	V	$\sqrt{}$
FPFUVV	1	V	\bigvee
C~(P (> 9)) (P (> ~ 9)			
P 9 29 ~ (P) 9)	1 P 6 > ~	9 \ ~(P L=	>9) 1 (P L7 ~9)
VVFF	F		F
V P V V	V		V
FUEV	V		V
F V F V F	F		F.
6) 5 soldades / Missão 12 soldas Hora Da Fago			
(125 121 121 12.11.10.9.8.21 797			
$\frac{(12.5)!.5!}{(12-5)!.5!} = \frac{12!}{4!.5!} = \frac{12\cdot 11\cdot 10\cdot 9.8\cdot 7!}{7!.5!} = \frac{792}{11}$			
7) 10 pessons lo mesos - Permutação			
10! = 3.628.800			
J. 0 0-1 000			

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