(CVB)-P(BVC) MANUAL = M D=0 A [] (C+(BVC))+((B+(BVC))+((CVB)+(BVC))), p=C, 9=B=0 M=(BVC), wounder H8. V 9 1- ) - 8 TE [a] (- P (B VC), g= Cep=B, wanda H7. [3] ((B-D(BVC)) -> ((CVB)-D(BVC))), M.P. linhas 12. B-P (BVC), p=B, y=C, wanda H6. [5] (CVB) + (BVC), M.P. linhas 3 e4. b) (AMBRE) - PB a) + (MA) (20 a) (2) [1] (A A(BAC)) - P(BAC), p= F, g= (BAC), wander HS. [2] (BAC) -> B, p= B & q = C, wando H4 (BACI) - (((BAC) - DB) - P ((A) BAC) - BII, P=(AA(BAC), q=1BAC) & 7=B, Woom. de transitividade. 4] ((BAC) -0 B) -0 ((A.A(BAC)) -B, M.P. limber 1 = 3. 5](A11B10)-0 B, M.P. Linhas 204. 2-) b) (A+(B+>(C+D)))->(A+(B)->D))) [1] (B+P(C+D))-P(1BAC)-PD), p=B, q=C, H=D, usando 32. [2] (A-P(B-D(C-DD))-P(A-D(1BAC)-DD)), Adiciona A com[1. 515 CONTINUA

tilibra

2-) a) C->(B->(AV(B/C))) Sondin Sorver, 485347
2-) a) C->(B->(AV(B/C)))
[1]((BAC) ->(AV(BAC))) -D(B->(C->(AV(BAC)))),
P=B, 9=C, M= (AVCBACI), usanda J3.
[2](BAC)-A(A V (BAC)), P=A, 9= (BAC), usante HZ
[3] B-O(C-D(AV(BAC)), M.P. limbas 1 e 2.
[4] C-P (B-D (AV (BAC))), Noanda Inv linha 300
(DIAN(BVC))->((ANB)V(ANC)) 0,3
$\frac{[1](A \wedge B) + b((A \wedge B) \vee (A \wedge C)) + p = (A \wedge B), q = (A \wedge C)}{[2]((A \wedge B) \wedge (A \wedge C)) + b((A \wedge B), p = (A \wedge B), q = (A \wedge C), q = (A \wedge C)}$ $[3]((A \wedge B) \wedge ((A \wedge C)) + b((A \wedge B) \vee ((A \wedge C)), q = (A \wedge C), q = (A$
[2] (AAB) A (AAC) > (AAB), P=(AAD), q=1AAC
13/1AAB) MAACH - D((AAB) V (AAC), Hampi
tipidade limba 1e2 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1
(3146 A16 AE) + (3AE) + (16 AC) + B) - ELE
3-)(A-1)(B-0(C+0)))-0(A-0(B-0(C+0))) -0(A-1)(B-0(C+0)))
= Equivalente a ? X A)
(A-0(B-0C))+A(O-4E(-+(D1E))))
Oy enfao
((A+0(B+0C))+0(((A+0(B+0C))+E)+)(A+0
10-0C) - (D NE)), p=(A-(B-0C)), g=0 , TZ6
Lyanda J.L.  AUMITMOD
[tilibra]