(1+11/0/W+1) nounce de -(tr) (try(0,2)~ Inf(2,3)) > Inf(0,3) Infloin) Infloin (m, m+1) (Tug(o,n) a Ing (n, n+1) > Ing (o, n+1) Juf(O,n) sows le hyp. de H, de plus Inf(n,n+1) et Ind (2,3) HF Inf(0,n) > it existe une preuve en D. V de Inf (0,3) Ind (0, n+1) ~(&>) Inf(0,1) ~ Inf(1,2) (Inf(0,1) ~ Inf(0,2) > Inf(0,2) HI: [HFING(O,n) | of 1FD! | H 1- Ing(O, n+1)] 2 / (0/1) / 2 / (2/2) H 1- Inf(0,1) car Inf(0,1) 6 H. Ing (0,2) Inf(0,1) Inf(42) Pressure de (ulo) hr - H 95 B

8

Pr (- (rend) (P > 9) (F < 9) ←1 & (-(dv)) (avb) esc P->(9-2r) 5 a. Be { hug(i,in) / i whin } also n(Ingli,in))=1 can i < in. mais alos isjetjete done iske et done ostrupsije)=4. o= ((17)) = 1 = a(2nd() (p)) ex a(2nd(; (p)) =0 b, Be {(mg(x,j), Inf(j,k)) > ing(i,k)/1,j,k:entien }. Sulcas of o(8) reait faux (v(8)=0) reait, B. 93 Il faut robuspingue VBEH. or (B) = 1 (914) T 12 5,7 (Inf (0,1) / Inf (4,2)) 6. Inf (0,2) (3 / (Try (0,1) 229 (1,1) > Juf (0,4) 12ml (0,0) (1) Try (9,1) 4,75m/(4,2) 7.26 1:2/ T (21/2)

6,7 Juy (0,1)

(9'と)す