Rosselot Eperucio 3 (1) if (s[k] = 0) then] 511 | 51 i = i+1 3 := 0 512 else j:= j+1 endif. a) Colarlor up (5, Post) = up (if B then S1 else S2 endit, Post) # 11 Axrana 4 = def(B) 12 ((B 1 wp (51, Post)) v (-13 1 wp (52, Post))) = def (s[k]=0) 1 ((B n E1) v(-B n E3)) = O < K < IS) AL ((BAEY) V (BAE3)) colain E1 = wp (S1, Post) = wp (S11, S12, Post) 1/Axione 3 = wp (S11, wp (S12, Post)) colculo E2: ωρ (j:=0, Post) /Axroma 1 = def (0) 12 Post & 11 0 esti defourdo - def (0) = true = posiciones Correspondientes (5, k+1, i, 0)





