· Tivel: 1INV: ns 20 1 nn 70 1 - (SNN){ NS = número de cooler esperant con dir norte ns = nuvero de calle experando con che sur S= en el tanel hour codes en die sur N = en el titul hoy coder en de nool "Supereus dit = N, para el cono dir = S en aubilgo" wants-enter (dur) (dur = NORTH) of INV 1 True 8 chion == NORTH $N_n > N_s$ Self. Pasa-n. wash-for (nume-waiting-s and $N_0 > interel)$ (fobredion == NORTH else: No PN and No N-in ture) VINVA NOSNS ZO V-187 Wallog remove (direction) $(N_n! = N_n - 1)$ 1INV NTSE in-turned. append (direction)(N) 1 INVATSANY => 1 INV 9

Harever 6 mans con leaves-tennel, superiers que podemer superer parque INV = -(SNN) (der = NORTH) leaves-furnel (dir) JINV ATrue ? in-turnel-remove (dir) posa_n.noty_all()
posa_s.noty_all() YVNIF EPNFAVNIT