```
Solo mira in hay coches en la dirección contrasion (puede croat inamición)
bomitoc
    north: whe
    south: value
     no no the condition
     no south and tion
     ¿Ino: north 20 A south 30 A (north 20 -> south=0) A (south>0 -> north=0)}
     wants enter (du) }
        Ino )
         if (dir == norte) 4
                no south wait (south = = a)

13por 1 south = 0 }

north += 1
         } else } ser = podemes aumentos voith poque subemes que south=0.
               no north wait (north == 0)
               south+=1
                 A Just a posterior aumentor south poque actiones que north eo.
     leaves tunnel (chir) } the Juncia or them counds has al mores in earlie
         if (dir == norte) for how un coche direction north
fino anothroof
north -= 1
               No north-release (1 + Disminutions north for le que punh
         I also I also al coche dirección sur esperando.
               not south release () a Disminimum worth por to que prede course que
                           south so y has gre depostes to cocher dissort you
                           eiten arguments.
```

Deja pasar en junción de los coches que ya hayan pasado. Horitor I Iw: south 30 a north 30 A (north 30 -> south 3)A south value north: unline A(south >0 -> north =0) A had person south >0 A waiting south value A had-passed - north 30 A (had-passed - booth >0 -> waiting-north celue had person south value -> hadponed - noth =0) A (had presed - north >0 -> had pured north: online -> had-pasal-south =0) A waiting-south 20 A no souths andition A weiting north 3 of no north implifor counts_enter(dir)} if Idir = norte) } simular whiting north += 1 no. south. wail (south = 0 1 (had-posed north < K v waiting south = 0)) writing north = 2 and to academore de numerous ort que a prete deminis shed-poul-south = 0 short-posed-south = 0

north += 1 = saleures que south = 0 ani que north puede ser >0.

hod-posede north += 1 = saleures que hod-posed-south = 0 ani que poleures
anneales. > Waiting_south += 1 no_north.weil(north=01 (hod_pased_seathek v assiting north=0))

weiting_seath -= 1 asshaues de aumenterlo and gar no prede domining. shad-passed_north=0 (south + = s a schemes que morth to an one proof amounts. I had prod south += 1 a schemes you had provid north a and goo prede aments

leaver turned (dir) I will in theme a est función is hay algun coche en leaver turned (dir) I will in theme a est función is hay algun coche en dir - = 1 a podernos diaminuis porque dir so moder. relience() a propuede occurir dir =0, hay que deporter coches.