

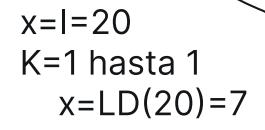
LD → REFERENCIA A LOS LOCALIDADES DE DONDE ESTAN LAS LIGAS IZQ

Iniciamos

Desde
$$k = 1$$
 hasta $k = j$, $k++$

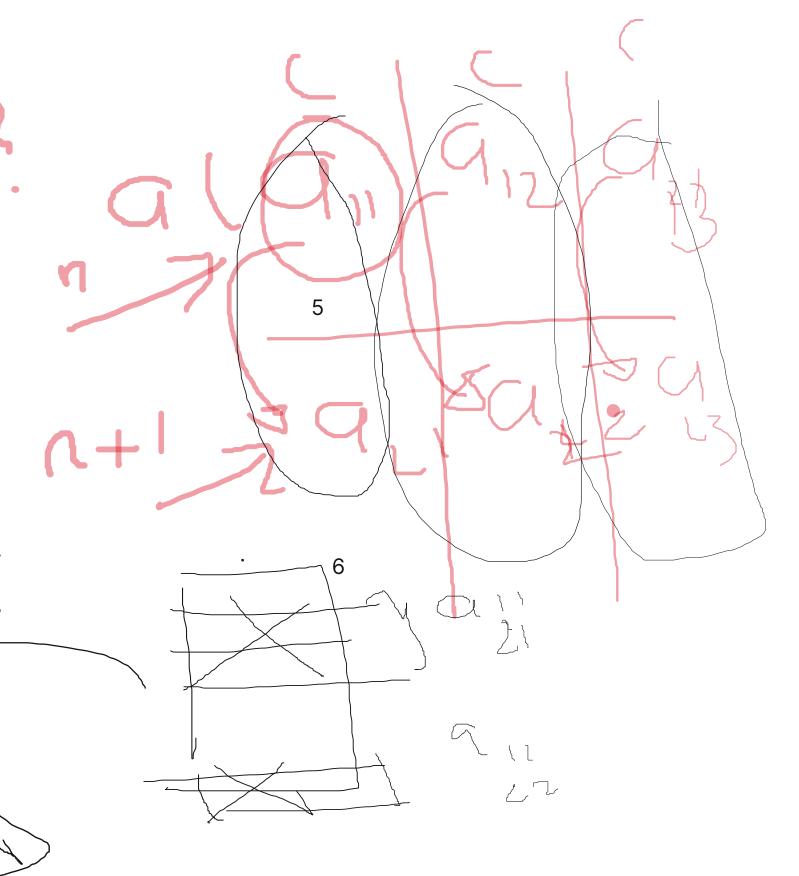
$$x = LD(x)$$
fin
$$Dir A(i,j) = LI(x) + i -1$$





Dir A(2,1)=LI(7) +2 -1 = 5 + 2 - 4 = 5 + 2 - 4 = 5 + 2 = 5 + 2 = 5 +C 13

1 = 6



P