lastinden blegt of which is [1, 0, 0, 0, 1, 0, 1] if (an (i) = =0) left (i)=left (i-j) left -> [0 0 0 0 4 4 6] (D 4 4 4 4 6 6) X min (1,3) min (1,2) 1 X 6 X y are (i) are -> then only alren can sit on it We should select a seat which can marinize Ry min dist ()ans = map (ans, min (i-lift[i], O(n)rigut [i]-i));

for every incles une first find closest ferman to reglet or left.

Can my obtimire ann 8 pare ??

[1,0,0,0,1,0,1] left -> [0 0 0 0 4 4 6] > [w] = x 0 4

right [0 4 4 4 4 6 6] nent = 10 ans= max (aus, min, (i-preu, neut-i); 1 1 0 0 0 1 1 0

ans 9 2 5 4 (e-s) x min (a [s], a [e])

while (sce) (

3 (I)

width = e-S

ans = max (ans, widthx min (als], a(e))

if(als) <= a(e)

8 4 4

else

e - -

J