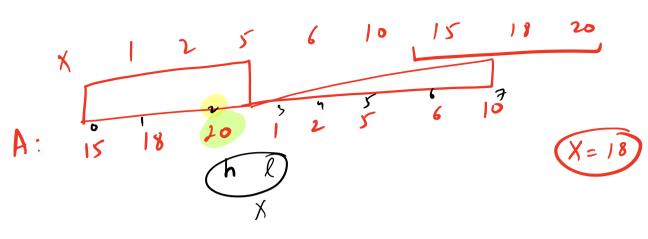
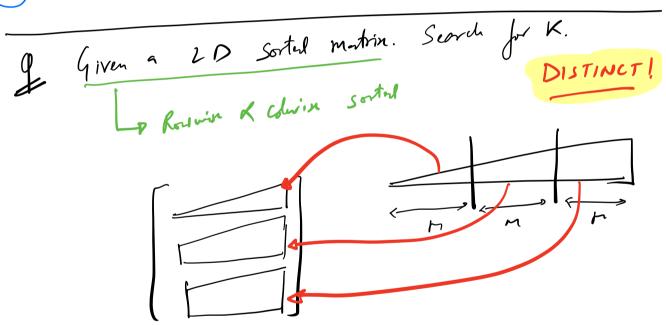
Given an array which is formal by rotating a sortal Array K times!

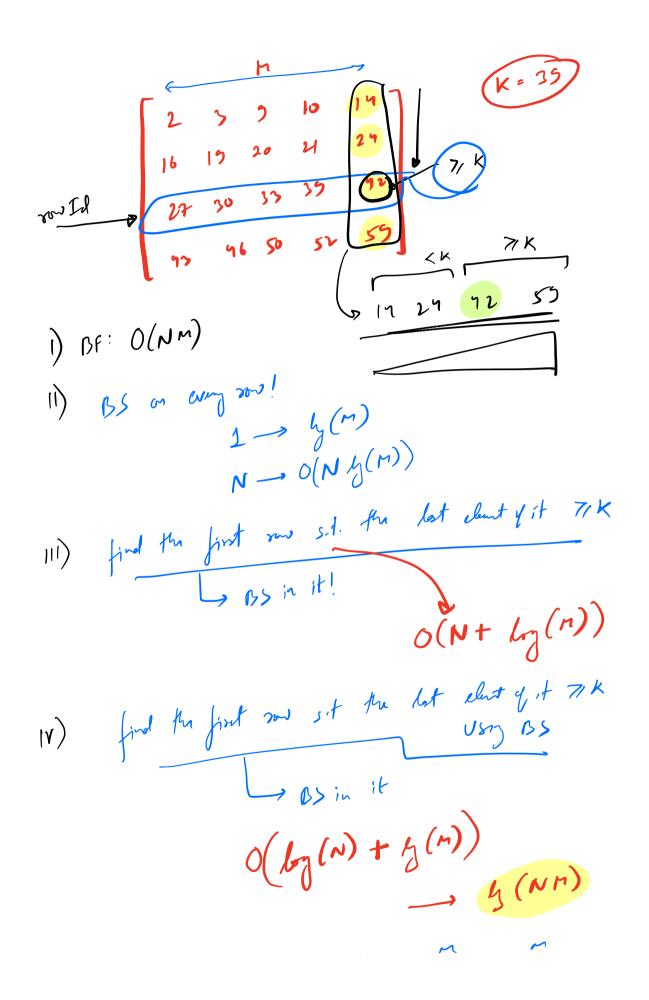
Given X. find the inches of it in this Array. K=1 9 5 1 2 3 NOT GIVEN 3 4 5 1 2

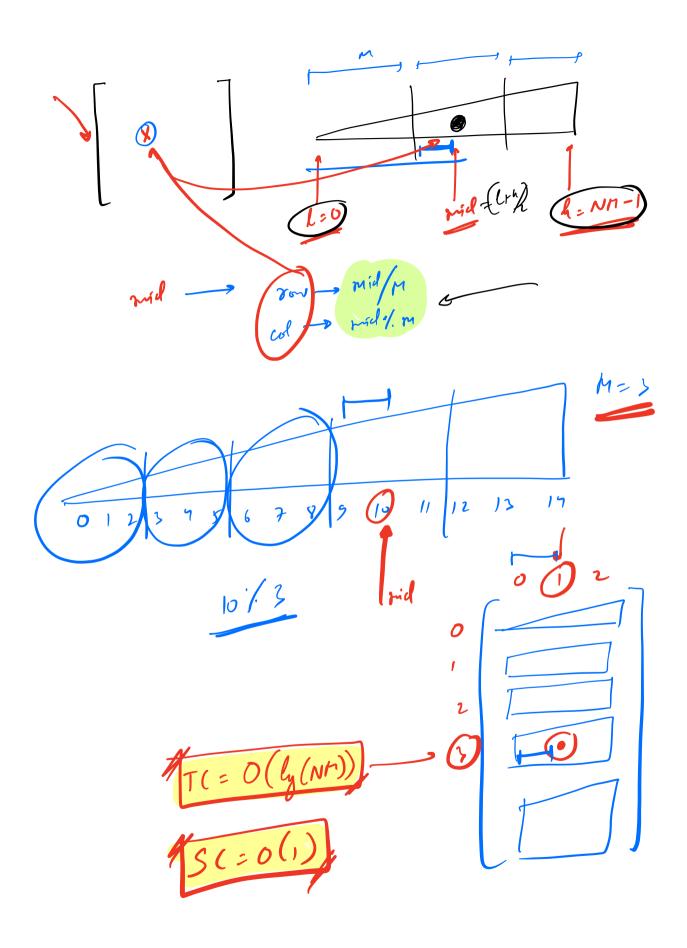
A[N-1] <= A[N-1] 7 A[N-1] 1:0, h= N-1, an=-1; while (l <= h) { TC= O(AN) S(=0(1) eln 9 homolj if (x7 A(N-1)) BS (A[7, 0, on, X) elx ps (A[], orr; N-1, x)



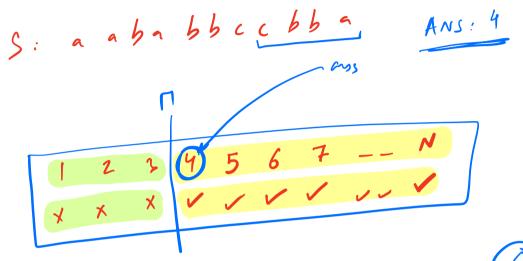
on 1 / X 2







Given a string S. Si & Sa, b, c3 Find the min. S.A. length s.t. it contains all 1 (9,6 x c)

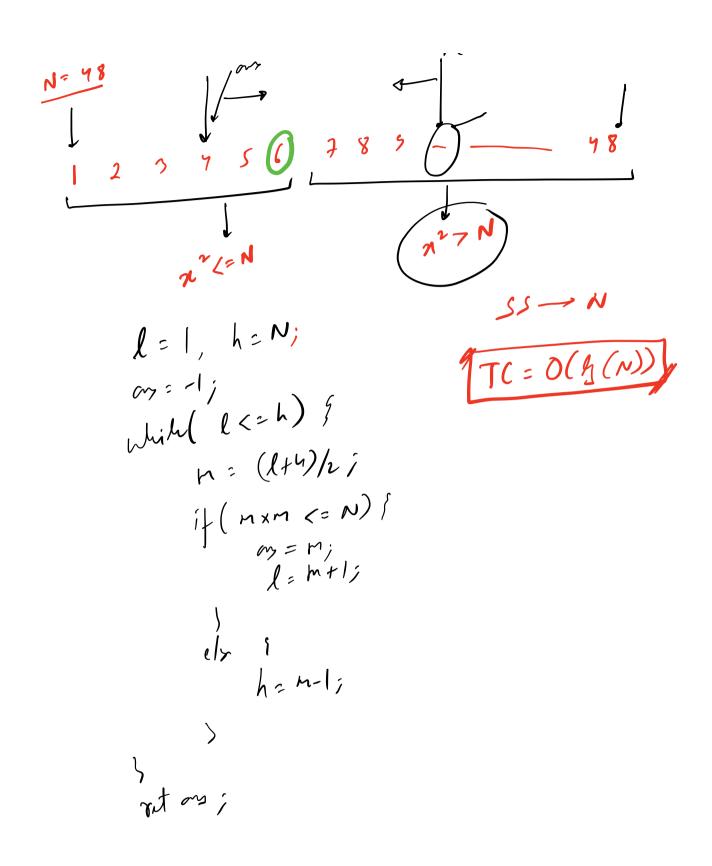


S: a ababb c c bb a

SLIDING WINDOW

Given N. Find [IN] N7/ N = 27 30 99 48 123 45 6 7 N: (48) 1. f (i:1 - N) 5

if (ixi <= N) on= i 9T(=0(JN) s rtas,



Give N. find TN. 1 <= N <= 10 9 N=27 -> 5.196152 4.25 0.000001 double l=1, h= Nj did (h-170.00001) { double n = (l+h)/2; if (mxm <= N) { l: m;

