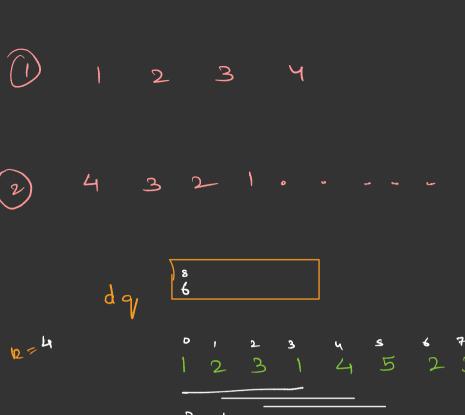
Due Max of every k sized subcassay
$$\frac{123145236}{3}$$
TC > O(K) × (n-R)

$$\frac{k \times (n-k)}{n/2 (n-n/2)} \Rightarrow \frac{n^2}{4} \Rightarrow 000$$

W2 X W, -1 + 5



1) Remove elements out of window

grom stort

D Remove all smaller elements from end

(3) Add current element

4 Paint ans

Ous Bob's Interview X S R S n 3 3 k=3 10110101 nI=9/2/2 Alternate stains 1) notate 111000 2 toogle 010101 17,2 101010 111000111000 011106 110001 10001 000111 001110 0 (((0)

000111

0 1 2 3 4 5 6 7 8 9