Labdection hubdoctiega

if (arr[i] - arr[i-1) > 1) there are missing nos. (, { arr[i-1]+1, arr[i]-1} (7-3 7) missing values arrii arr[1-1]

[abaca]defegd)[h] abacácí f bigidih 1-st partition

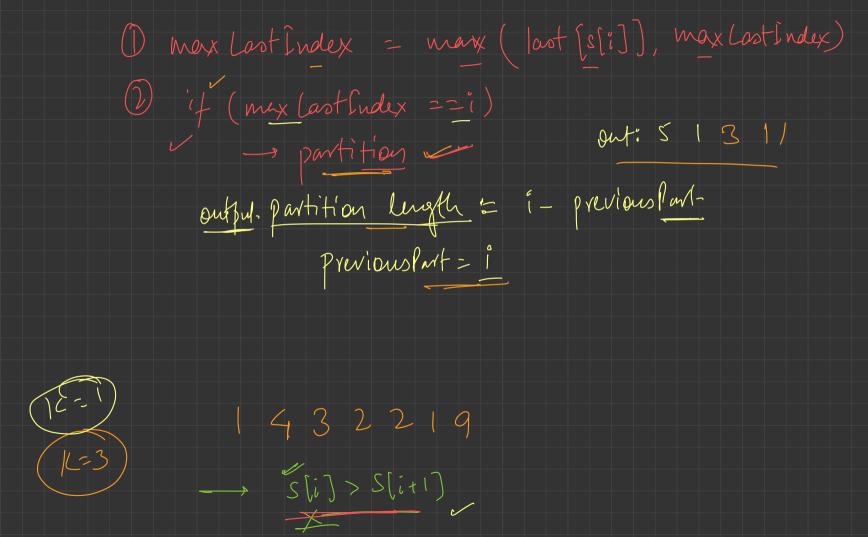
abacacefb)

g

[d]

h (1) hast occurrence/index of all chars frequency array?? to store last index of chars in

iferate left to right on the string - Store the maximum (ast index found fill now. ast - if max Last Index == i, we can $a \rightarrow 4$ partition at this position b - , 1 C-73 Labaca3 defeggh d - c £ - 8 f → 7 maxLast Index = 10 9 -> 9 -> 10 previous Port = 9 len:= 18-9=1



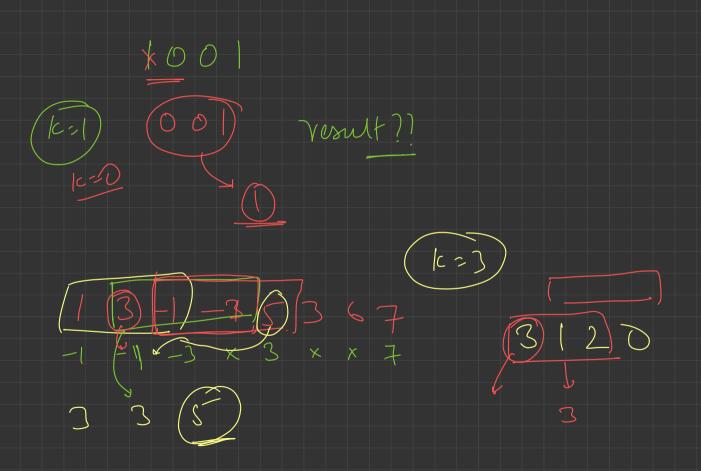
(K=2)

W

123456789

)>S[i+1] never true

La digits are in non-deveang order



Subarray Sum Sumu [12] [23] [13] [120] Prefix [j] + a[j]