Saturday, 18 September 2021

0:31 AM

target = 7, nums = [2,3,1,2,4,3]

2 3 7 2 3 4 3 A Thight

left pointer =

rosult= 954 2 2

om= 888 6/8685 7/6 97/3

(i) check if element is growth.

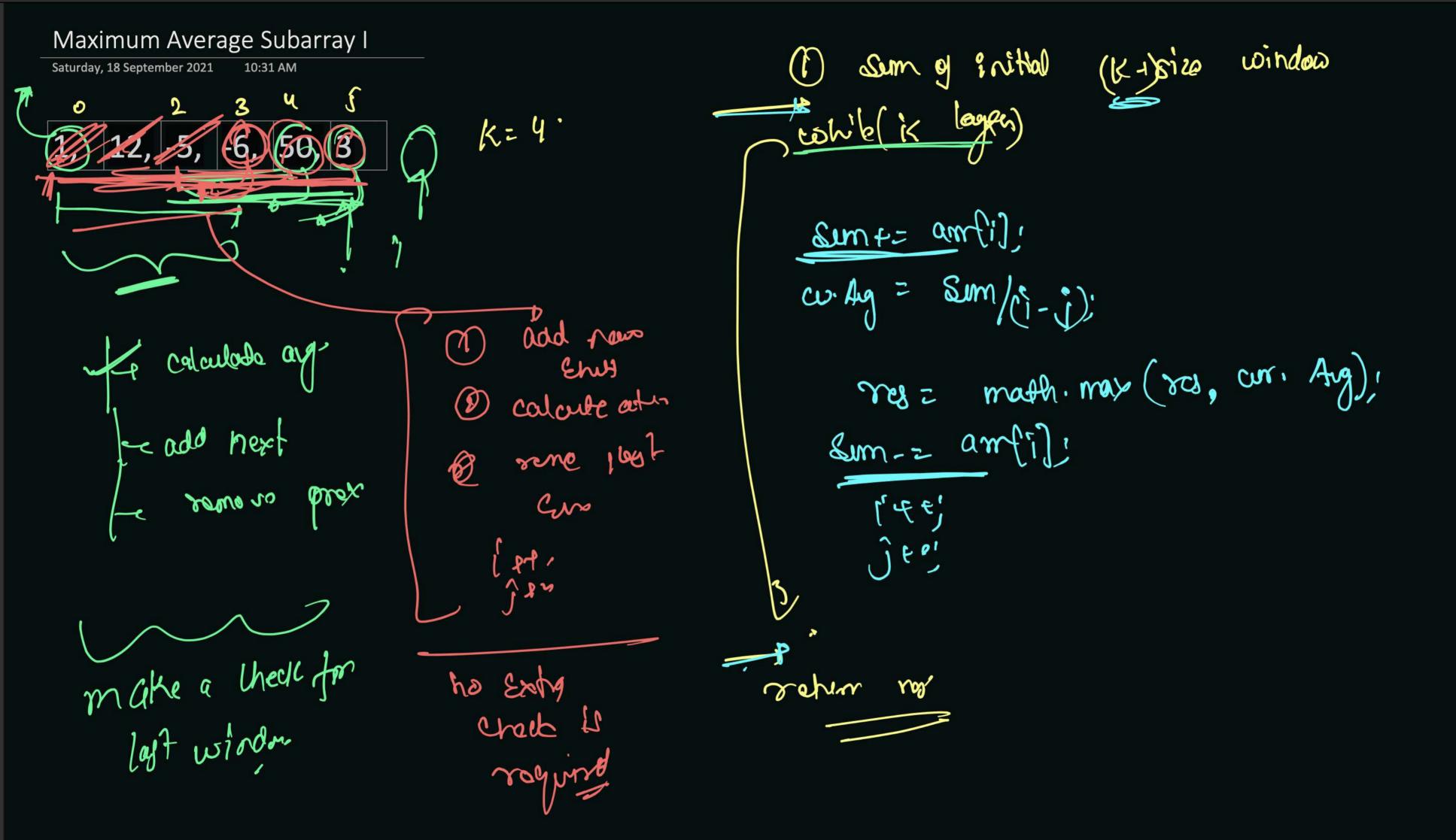
Than target? — if you notion it.

- set orasull- with sumper

2) Last not then add it in current sum.

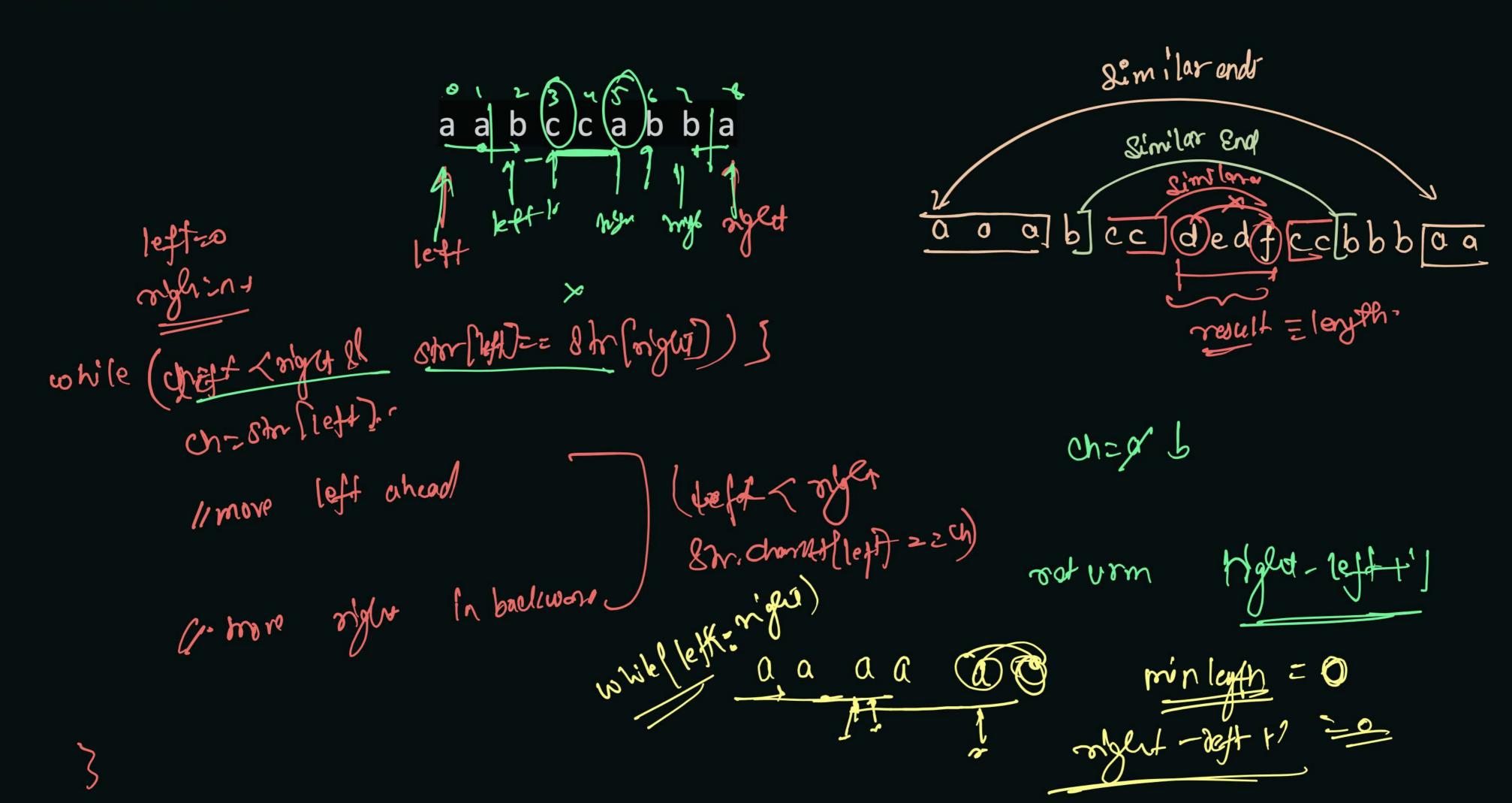
- reduce current sum
- e move teff pointer

3) Check if left most clemet-1's & Kipable, So that subborry 1ength outle roduce.



Saturday, 18 September 2021

10:31 AM



I ton

ralz tue

Eindle

Twie

O(n²) + Brute force

O(nign) - Borting

Bute Jus

0 1 2 3 4 5 6 7 [4, 3, 2, 4, 8, 2) 3, 4]

-1 4 4 4 -2 -1

ophimised solu

Index 3 2 1 6 7 1 0

[3] - result

9 rdx = Math. abs(nurs [i]) -1;

val = rurs [indx)

if (val < 0) }

// add (indx +1) in repult

ros- add (indx +1).

lelse }

// walc it