(1) Palindrome -

Given - a long string (like a sentence)

1) convert everything to lower Case.

2) Now, except louissail & 0-9

it these is something, make it "

tabat f

match charAt(i) = charAt(j)

2) Two integes Sum II.

- Given - Sosted arroy

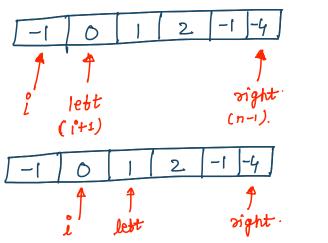
[1,2,3,4] target=3.

Check if lett + sight = læget.

it sum < tærget -, increase lett.

sum > target - enercase eight.

sum == tærget -> seturn Elett, sight}



eve Eun a while loop (lett 2 right)

it (Sum < 0)

lett ++

else it (sum > 0)

right -
else

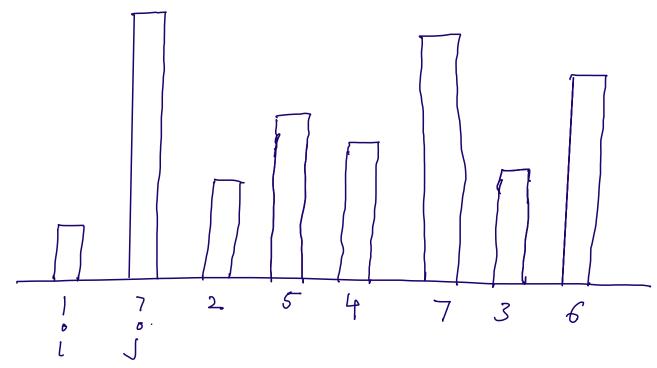
add (let, right)

we skip duplicated

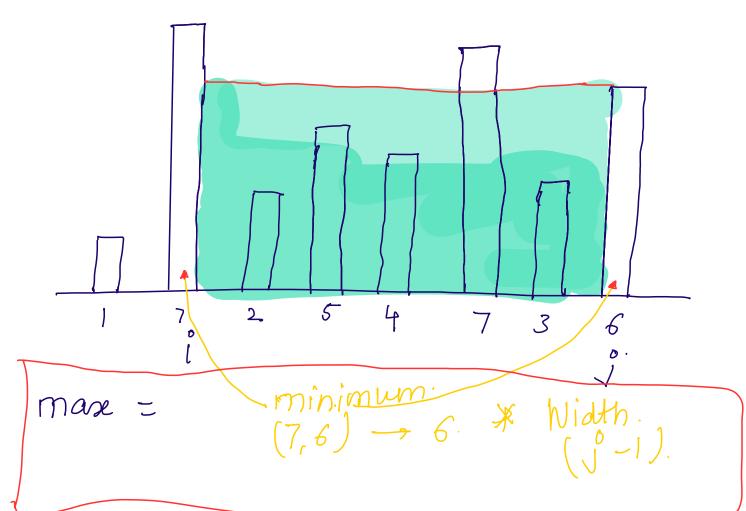
lett ++

right ++

9 Container with most water:



$$foE (\hat{j}=0 \longrightarrow \hat{i}=n-1)$$
 $foE (\hat{j}=\hat{i}+1, \longrightarrow \hat{j}=n-1)$



Keep updating Mase.

