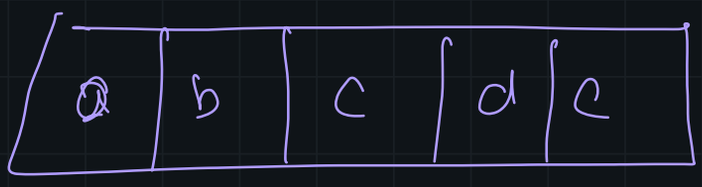
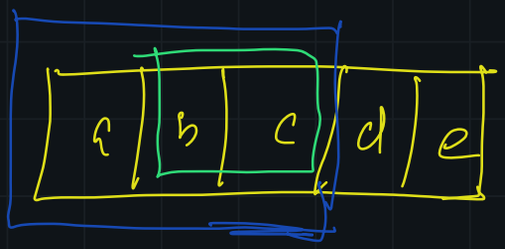


or

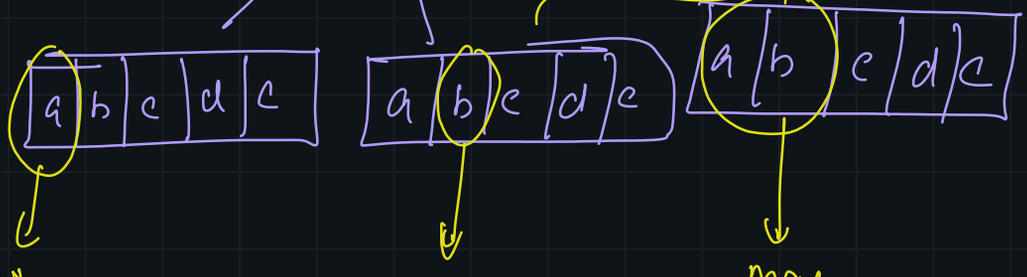


∴ Initially, a, b or a+b

∴ num[0] num num[0] + num

abc

Two possibilities continues after adding this



Global, max

max

max

In order to use the contiguous condition, our current sum will have to be max(b, a+b)

if (a+b) then whatever the value of c would be (a+b+c) > (b+c)

if (b) is greater then whatever the value of 'c' would be (b+c) will be our contiguous