

(point (happy) (- O(1))

X = 5+3 (- Assign

O(1)

Youn(X) (alling

O(1)

for i= 0 to m (n) (n) (n) (n) (n) (n) Then i = 0 to n j = 0

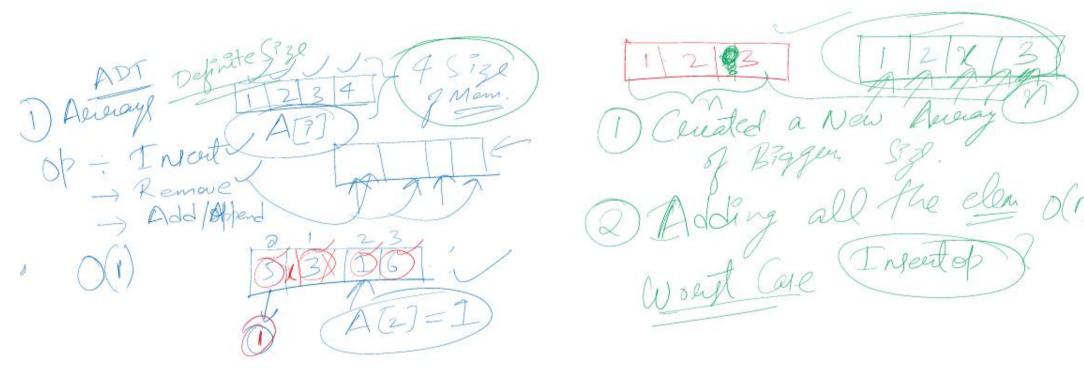
Q1. while (m!=n)  $\{p\}(m>n)$  m=m-n: elsen=n-m;

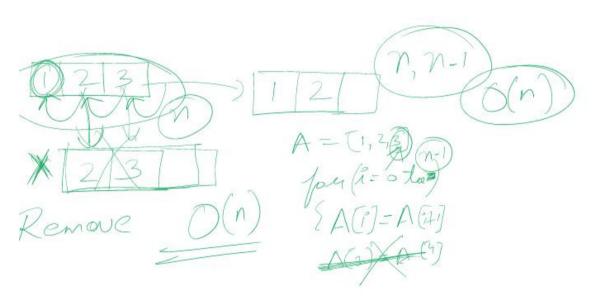
for i=0 ton i=0123---n
=m+m+m+m+

E por j=0 tom Q1. while (m!=n) N=M-M

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