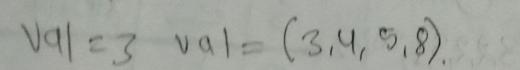
time Complexity-ob

Space 11

( 100 July ]



9=[3,2,2,3], \* val=3

too dement in a:

16 dement 1 = val:

nesultrappend (element) =

》「多到

# Shorting Complexity > O(nlogn) = T.C.

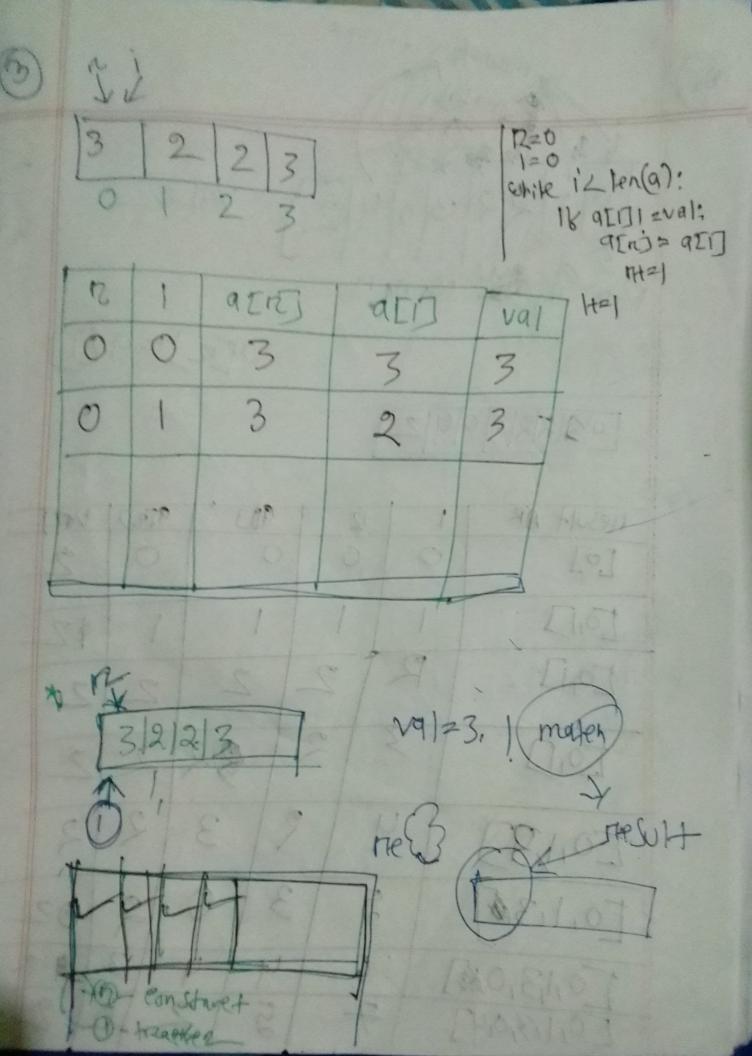
(PRISTO COTOM) Shorting complexity)

It ann - size = 8

0(8/098) = 0(24) openation 2015112.

12kg 810253 = 0(8'3 1025)

THESO IT 3,2,2,3 TEO while iz kn(a): 1/ a[] 1=va]: 9[1]=9[1]



10 1 2 2 3 6 4 2 Val=2

## 0|31|2|3|0|4|2

THESULT AR	1	2	90	9Ih)	VOI
[6]	0	6	0	0	2
[OID	1	1	1	1	#2
[O, ]	R	12	2	2	2
TOID	3	2	9	22	2
101130	14	2	. 3	2	2
To, 1,34	5	3	> 0	2	22
TO,1,3,0 M	6	, ,	1 4	3	92
[0,1,3,0,4]	17	-   0	5   2	2 0	2

Maximum Subanray. condigues factorial e(nr) combination Key world. - Subannay -) contiguos \* what is contiguos? (2,3) not contiguos

[-2,4,3] Sub annay 42,13 图33 1-3/139 Power set the and > 20. Subannas 7/23=0 15-2328-2 93323 2-21952-0 443524 4-3,1,38=2