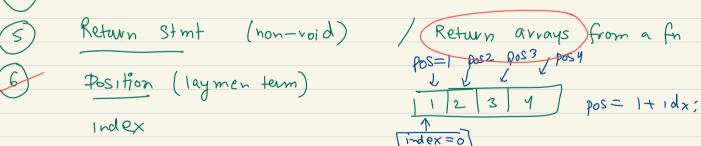
Doubts

	<u> </u>	
(I) R	emove/Insert in the Array > Insert an element at	at X
	Delete an element at	Specified
		× · 2007
(2)	How many engaments to pass?	
\rightarrow (3)	Dynamic Size Arrays -7 Yes.	
\smile	·	
49	ARRAY out of Bounds.	



int [] avv vs (int avv []) same

$$N = 5$$
 $10, 20, 30, 40, 50$

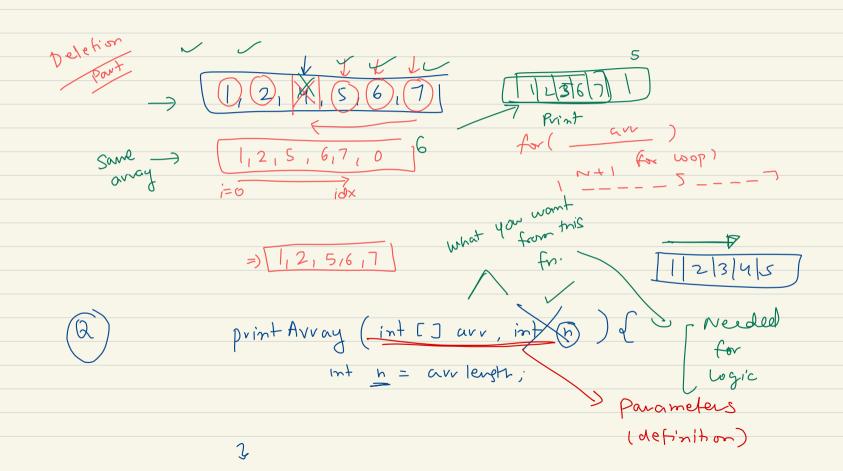
$$\begin{array}{c} x = 3 \\ y = 80 \end{array}$$



for
$$(\underline{j} = N-1; i^2 = pos-1, \underline{i}--)e^{i}$$

 $a[\underline{i}+1] = a[\underline{i}],$

Pos=3 idx= pos-1 08 Insevt 20 40 10 11+11 50 30 10 Outside Loop Α[r] = Y; //80



print Arv (an, 6) Argument (calling)

(values)

(values Sent to

values Sent to

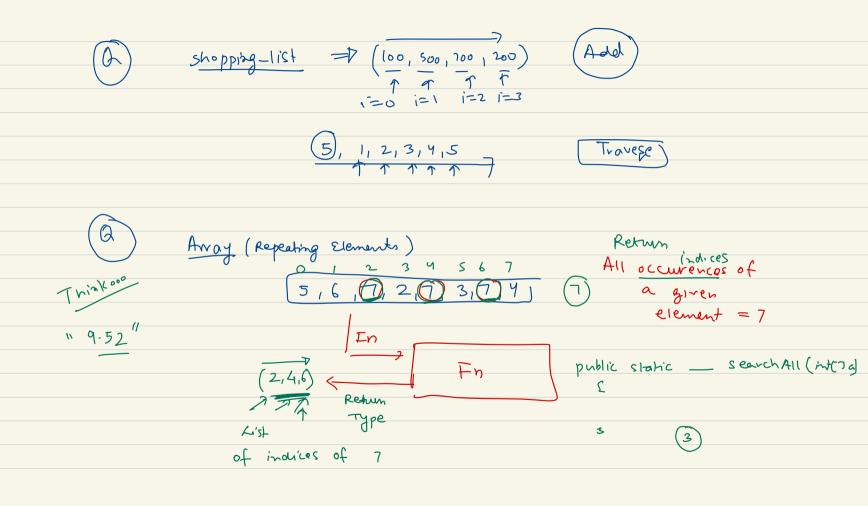
vegion parameters.

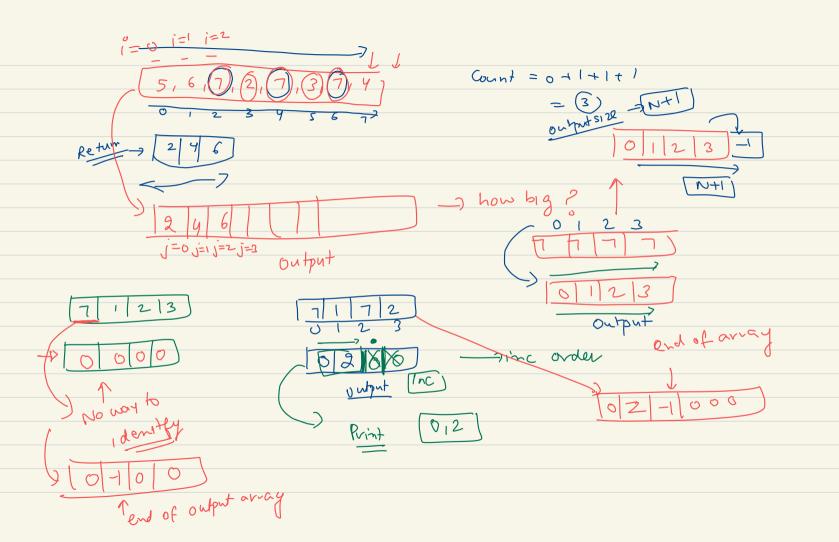
Stop at the (got 1 dix
orizing to the memory

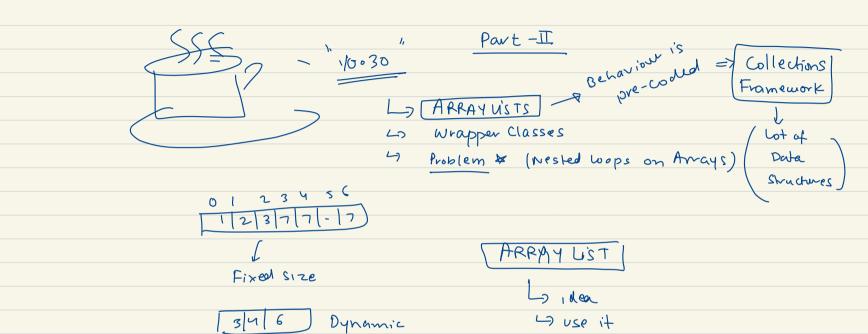
region parameters.

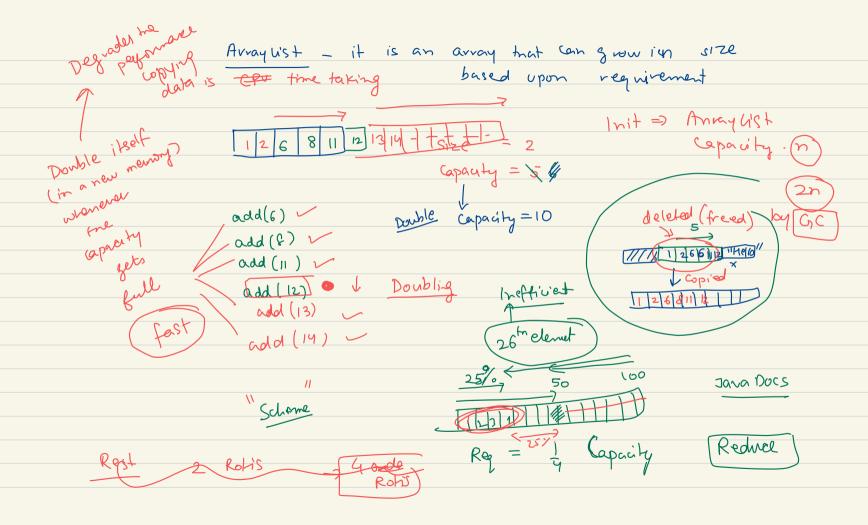
(calling)

(values)









Happens? Size Capacity roubling X 2x Cap Insert (1) ispacity Size Remove Reduce y - 3 y/2 Reduction 25%

Collections Object Height Knows

Color S

eat()

bank() & achons

run() Objects dog. run() Alarm time

Start-time of knows

Set

Shooze() of actions

Set Alarm()

