Ques Toogle case

A b c D e $\Rightarrow$ a B C d E

$\rightarrow$ 'a' + 3 $\Rightarrow$ 100

$\Rightarrow$ 'c' - 'a' = 3

'A' + 2 $\Rightarrow$ 67
     (char)

65 66 67 68
A   B   C   D ~ ~ ~ ~

65+2 = 67

char ch = (char) ('A' + 2)

—

syso (ch) // c

97 98 99
a   b   c . . . . . -

'c' - 'a' $\Rightarrow$ 2

'C' - 'A' $\Rightarrow$ 2

P = 'A'   P $\Rightarrow$ A - Z
p = 'a'   p $\Rightarrow$ a - z   char $\not{p}$ = 'b'

(P) - 'A' = p - 'a'

$\Rightarrow$ P = p - 'a' + 'A'

diff   + 'A'

. 3 + 'A' $\Rightarrow$ '

b c d

3.

p => P - 'A' + 'a'

b
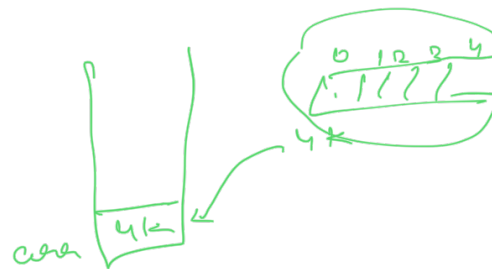
'b' - 'a'
=> 1 + 'A'
=> 'B'

=> Upper => diff from 'a' + 'A'

=> Lower => difference from 'A' + 'a'

ARRAYLIST

int arr[] = new int[5];
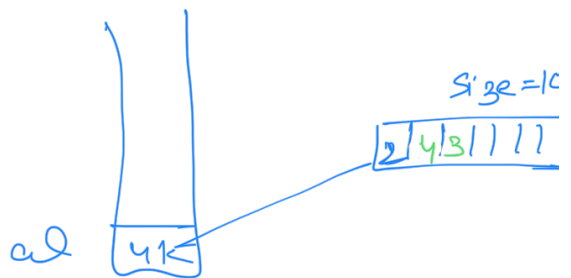
size can't be
changed

arr

ArrayList <Integer> al = new ArrayList<>(

Size = 10

al

1) add

al. add (val)

al. add (2)
al. add (3)

al. add (1, 4)