"Hello Everyone!"

$$\alpha = [1, 5, 7, 9]$$
 $C1, 5, 7, 9]$
 $C1, 5, 7$
 $C1, 5, 7$
 $C1, 5, 9$
 $C1, 5, 9$
 $C1, 7, 9$
 $C1, 7, 9$
 $C1, 7, 9$
 $C1, 7, 9$

Hote:

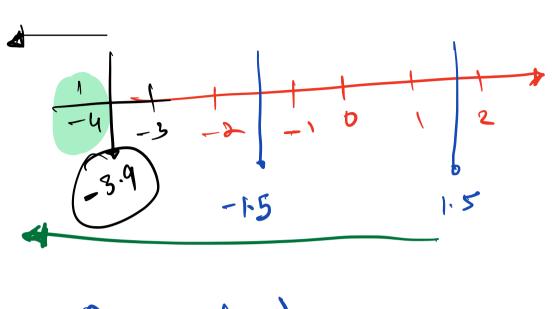
how to moderate and

what a test six

for a given array?

Pead affect 2-3 examples.

Logue 2; Try to undritand
how you can solve this
austion without
we ating all the
wb-seto.



the largest int not greater

the way or earel we less than or earel we

22-1,0

$$\int_{100}^{100} \left(\frac{3.9}{3.9} \right) = \frac{1}{3}$$

$$\int_{100}^{100} \left(\frac{3.9}{3.9} \right) = \frac{-4}{3}$$

$$\int_{100}^{100} \left(\frac{3}{3.9} \right) = \frac{1}{3}$$

ceil (n) modert no
que atm from
or canel ton

1.7 (2)3,9,5...

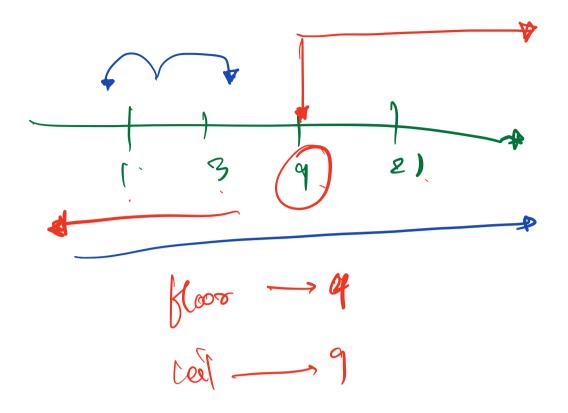
$$B = 0$$

$$-2$$

$$4$$

$$8$$

$$992 = 9$$
 $B = 9$



Any Bose Adderson

$$A = 3$$

$$B = 11$$

$$C = 10$$

$$\begin{pmatrix} 2 & 0 \\ 0 & b & C \\ 0 & 0 & 3 \end{pmatrix}$$

Convert to dearnals (B) 10 to (ans) Convr (aus) 10



1) Read - what is sub-array.

2) Undritand the given test cases