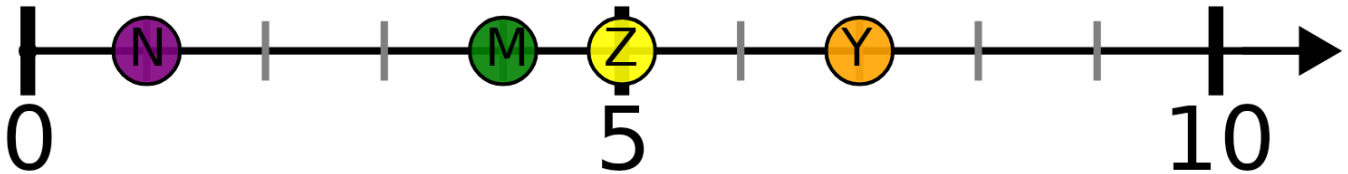




## Interpret positive and negative numbers

1

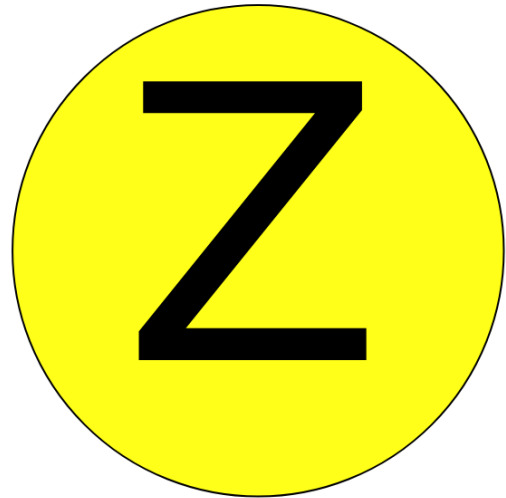
What dot is at 4?



A

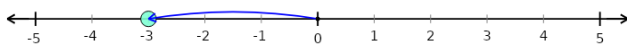


B



2

What operation is shown?



A  $-(-3)$

B  $+3$

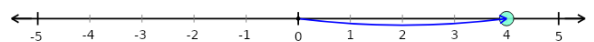
C  $-3$

3

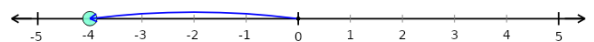
Which number line shows this operation?

$$+(-4)$$

A



B

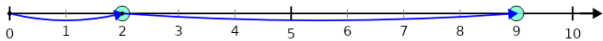


4

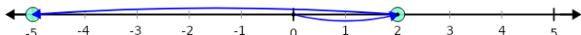
Which number line shows this addition equation?

$$2 + (-7) = -5$$

A

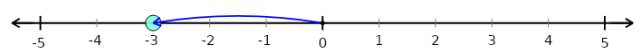


B



5

What operation is shown?



A

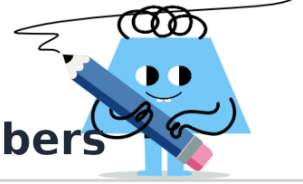
$$+3$$

B

$$+(-3)$$

C

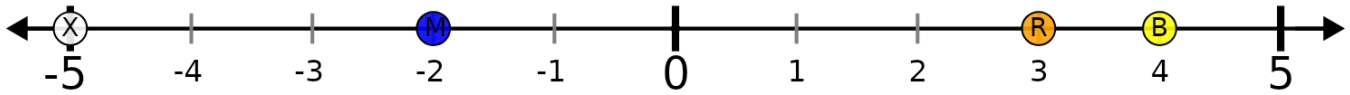
$$-(-3)$$



## Interpret positive and negative numbers

6

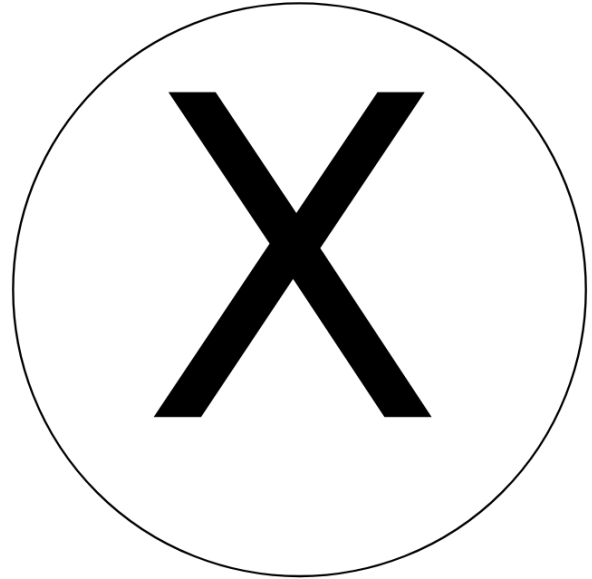
What dot is at -5?



A



B

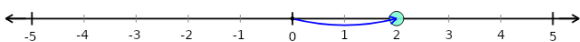


7

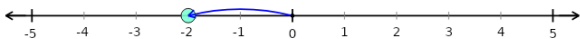
Which number line shows this operation?

$$-(-2)$$

A



B

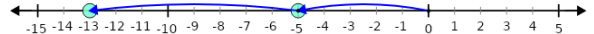


8

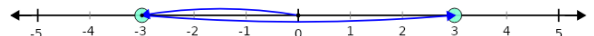
Which number line shows this addition equation?

$$(-5) + (-8) = -13$$

A

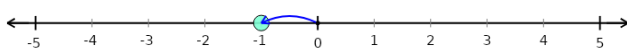


B



9

What operation is shown?



A

$$+1$$

B

$$-(-1)$$

C

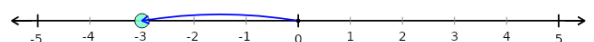
$$+(-1)$$

10

Which number line shows this operation?

$$+(-3)$$

A



B

