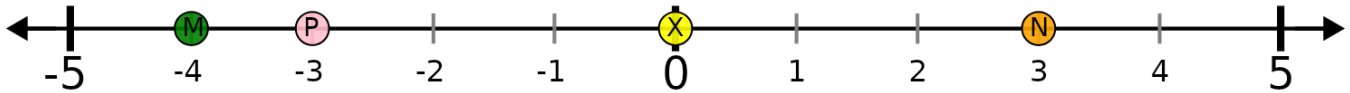


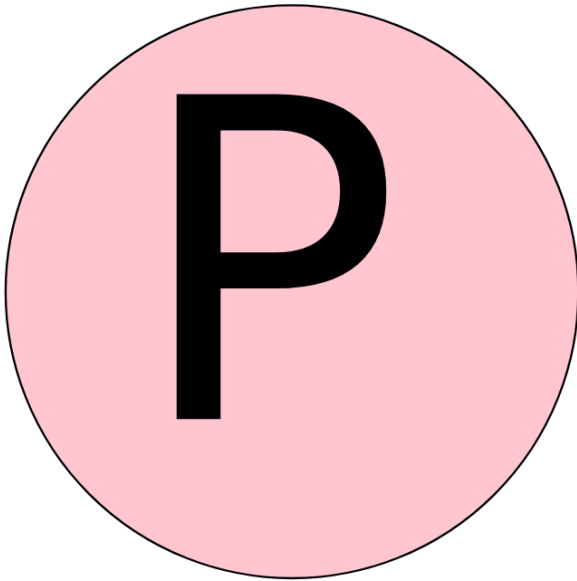
Interpret absolute value

1

What dot is at 3?



A

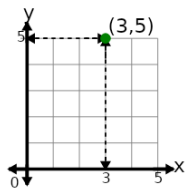


B



2

What does the value 3 in the point's coordinate mean?



A x is equal to 3

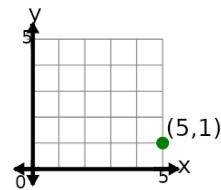
B x is equal to -3

C y is equal to 3

D y is equal to -3

3

What does the value 1 in the point's coordinate mean?



A y is equal to -1

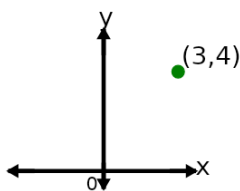
B x is equal to -1

C x is equal to 1

D y is equal to 1

4

What does the value 3 in the point's coordinate mean?



A x is equal to -3

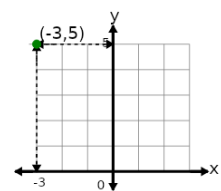
B x is equal to 3

C y is equal to -3

D y is equal to 3

5

What does the value -3 in the point's coordinate mean?

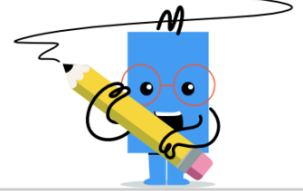


A x is equal to 3

B y is equal to 3

C x is equal to -3

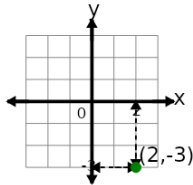
D y is equal to -3



Interpret absolute value

6

What does the value -3 in the point's coordinate mean?



A x is equal to -3

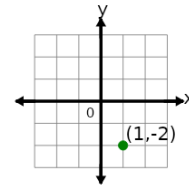
B y is equal to -3

C y is equal to 3

D x is equal to 3

7

What does the value -2 in the point's coordinate mean?



A y is equal to -2

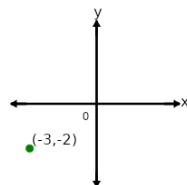
B x is equal to -2

C x is equal to 2

D y is equal to 2

8

What does the value -3 in the point's coordinate mean?



A y is equal to 3

B x is equal to 3

C x is equal to -3

D y is equal to -3

9

Put these numbers in order from smallest to largest.

$$-10^{-1}, \left| -\frac{1}{5} \right|, 0.\bar{3}$$

A

$$\left| -\frac{1}{5} \right|, -10^{-1}, 0.\bar{3}$$

B

$$0.\bar{3}, \left| -\frac{1}{5} \right|, -10^{-1}$$

C

$$0.\bar{3}, -10^{-1}, \left| -\frac{1}{5} \right|$$

D

$$-10^{-1}, \left| -\frac{1}{5} \right|, 0.\bar{3}$$

10

Put these numbers in order from smallest to largest.

$$-2^{-1}, -\frac{5}{3}, 2.\overline{09}$$

A $2.\overline{09}, -\frac{5}{3}, -2^{-1}$

B $-2^{-1}, -\frac{5}{3}, 2.\overline{09}$

C $-2^{-1}, 2.\overline{09}, -\frac{5}{3}$

D $-\frac{5}{3}, -2^{-1}, 2.\overline{09}$

11

Put these numbers in order from smallest to largest.

$$-1.\bar{8}, |-2|, -2^2$$

A $|-2|, -1.\bar{8}, -2^2$

B $-2^2, -1.\bar{8}, |-2|$

C $-2^2, |-2|, -1.\bar{8}$

D $|-2|, -2^2, -1.\bar{8}$