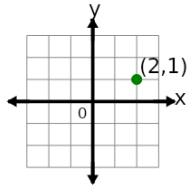


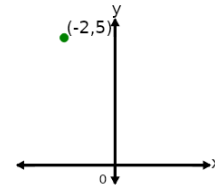
Reflect figures across the x-axis

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



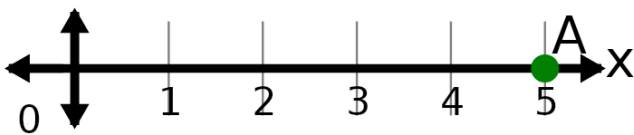
- A y is equal to 1 B x is equal to -1 C x is equal to 1 D y is equal to -1

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



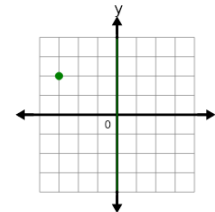
- A x is equal to 2 B y is equal to 2 C x is equal to -2 D y is equal to -2

- 3** What is the value of 'x' for this point labelled 'A'?



- A x = 4 B x = 8 C x = 2
D x = 6 E x = 5 F x = 7

- 4** Reflect this point across the Y axis



- A (-3, -2) B (3, 2)

- 5** (-3, 2)

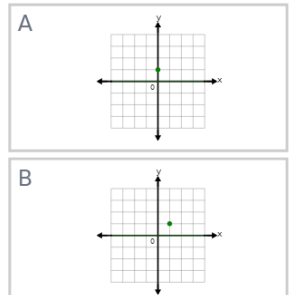
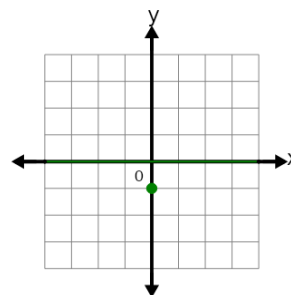
A

(-2, -3)

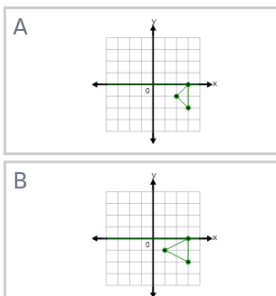
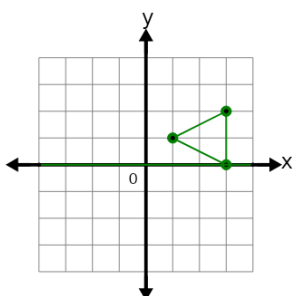
B

(3, 2)

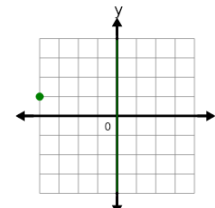
- 6** Reflect this point across the X axis



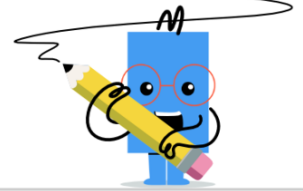
- 7** Reflect this shape across the X axis



- 8** Reflect this point across the Y axis



- A (4, 1) B (-1, 4)



Reflect figures across the x-axis

9

(2,2)

A

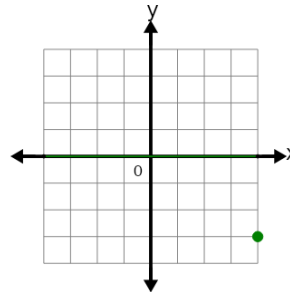
(2,2)

B

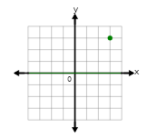
(2,-2)

10

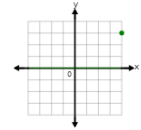
Reflect this point across the X axis



A

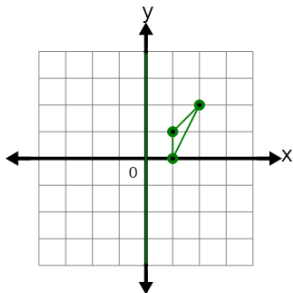


B

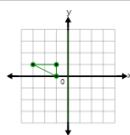


11

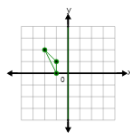
Reflect this shape across the Y axis



A

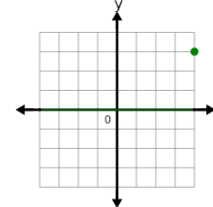


B



12

Reflect this point across the X axis



A

(4,-3)

B

(-3,4)