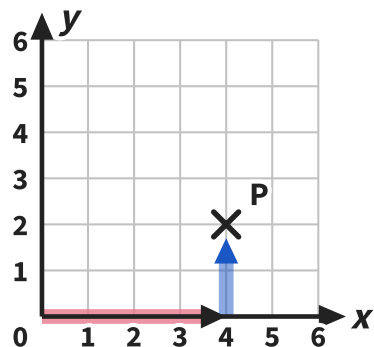


Coordinates

ANSWERS

1

Write the coordinates of P.

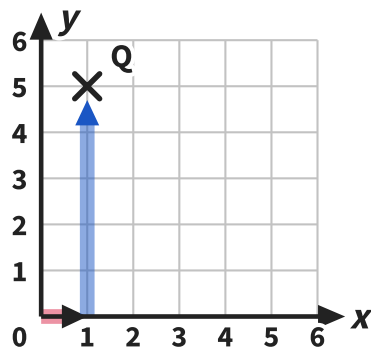


$$x = 4 \quad y = 2$$

P (4 , 2)

2

Write the coordinates of Q.

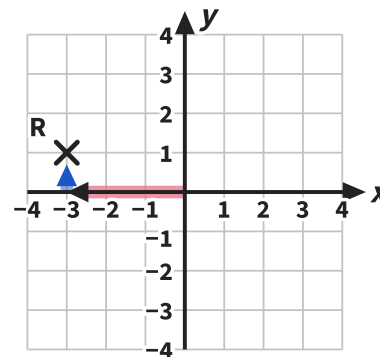


$$x = 1 \quad y = 5$$

Q (1 , 5)

3

Write the coordinates of R.

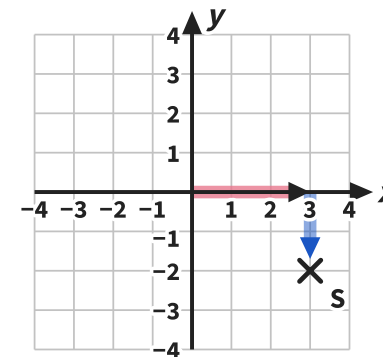


$$x = -3 \quad y = 1$$

R (-3 , 1)

4

Write the coordinates of S.

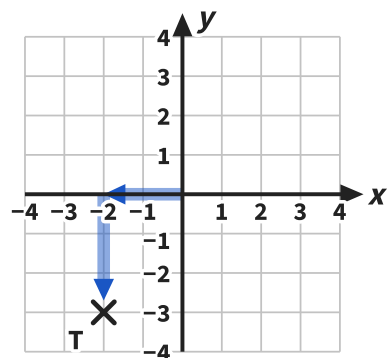


$$x = 3 \quad y = -2$$

S (3 , -2)

5

Write the coordinates of T.

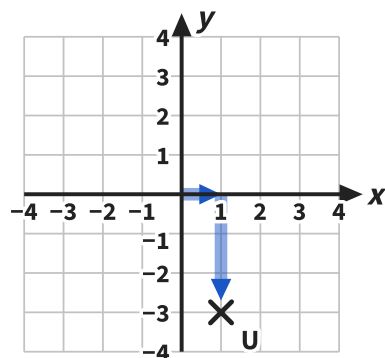


$$x = -2 \quad y = -3$$

T (-2 , -3)

6

Write the coordinates of U.

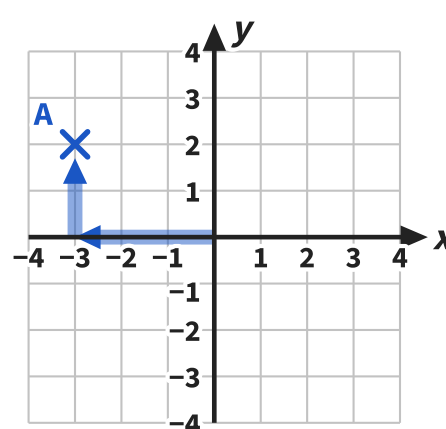


$$x = 1 \quad y = -3$$

U (1 , -3)

7

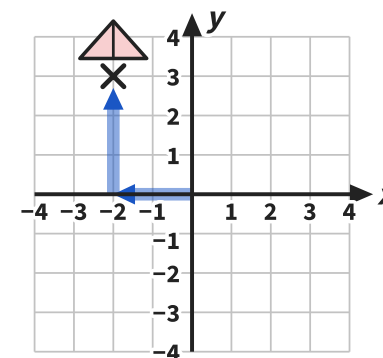
Plot the point A (-3, 2). Label it A.



$$x = -3 \quad y = 2$$

8

Write the coordinates of the tent.

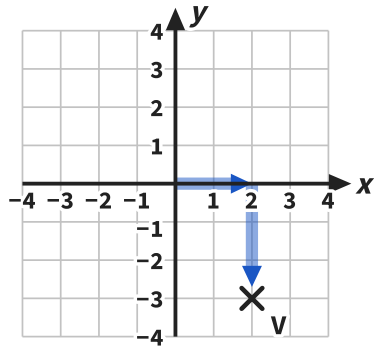


$$x = -2 \quad y = 3$$

(-2 , 3)

9

Write the coordinates of V.

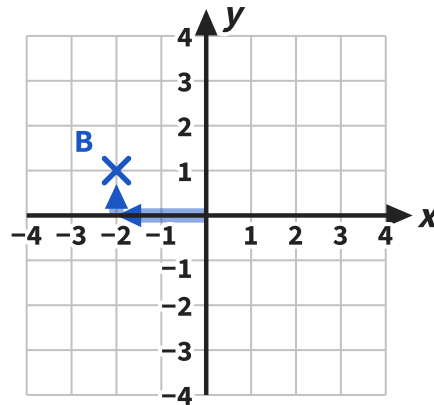


$x = 2$ $y = -3$

V (2 , -3)

10

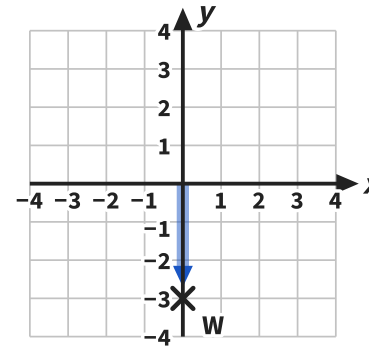
Plot the point B (-2, 1). Label it B.



$x = -2$ $y = 1$

11

Write the coordinates of W.

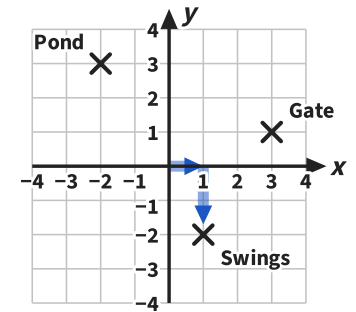


$x = 0$ $y = -3$

W (0 , -3)

12

Write the coordinates of the swings in the park.

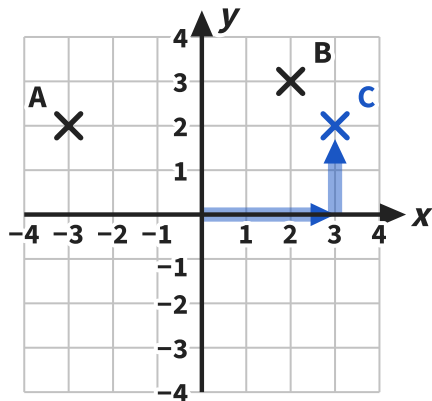


$x = 1$ $y = -2$

(1 , -2)

13

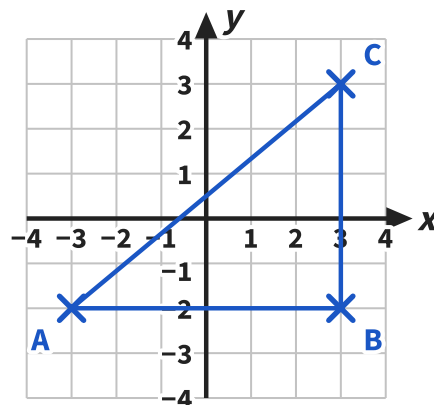
A ship is at (3, 2). Which boat is the ship?



Boat C

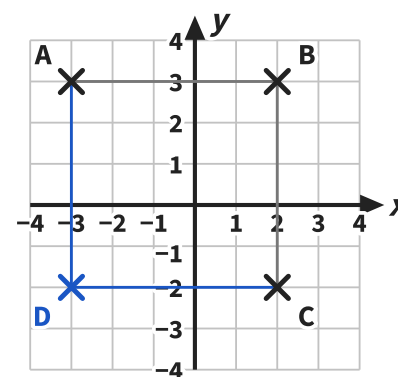
14

Plot A(-3, -2), B(3, -2) and C(3, 3). Join them to make a triangle.



15

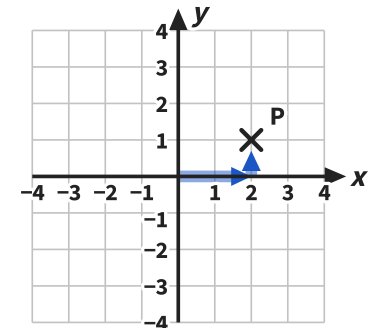
A rug is a rectangle. Write the coordinates of its fourth corner, D.



D (-3 , -2)

16

Ali says P is at (1, 2). What has Ali done wrong?



Ali has put y first

P is at (2, 1).