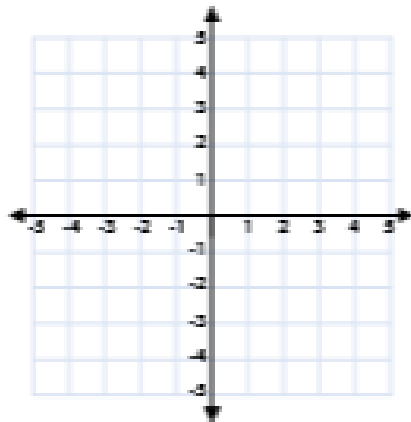


Four Quadrants

1a. Zara thinks that the coordinates below make a rectangle.

$(-1, 3)$
 $(2, 3)$
 $(2, -1)$
 $(-1, -1)$



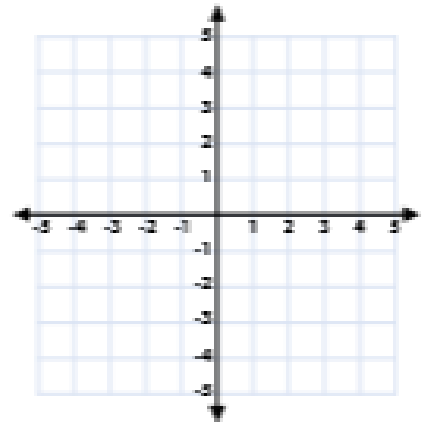
Is she correct? Explain why.

PS

Four Quadrants

1b. Jake thinks that the coordinates below make a square.

$(-2, 4)$
 $(1, 4)$
 $(1, 1)$
 $(-2, 1)$



Is he correct? Explain why.

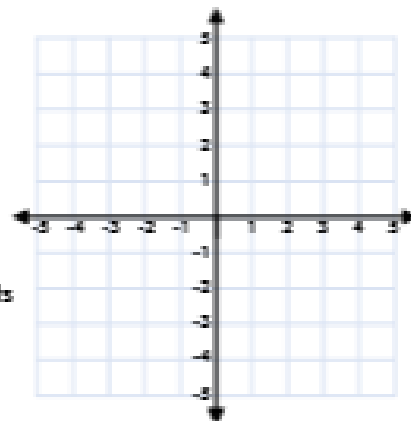
PS

2a. Follow the clues. What could the missing coordinates of the shape be?

The shape is in two quadrants.

The shape is a square.

One of the points is $(-1, -1)$.



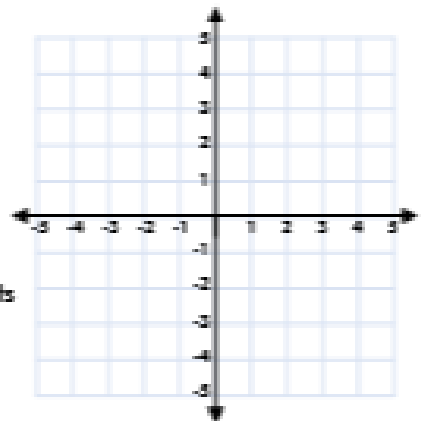
PS

2b. Follow the clues. What could the missing coordinates of the shape be?

The shape is in two quadrants.

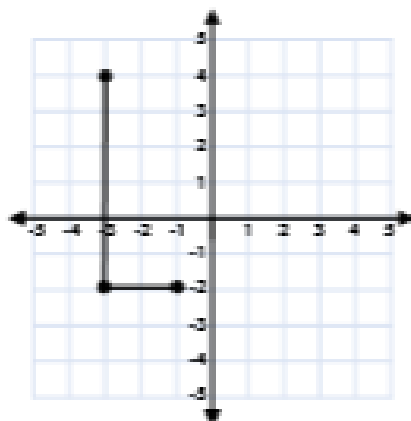
The shape is a rectangle.

One of the points is $(3, 1)$.



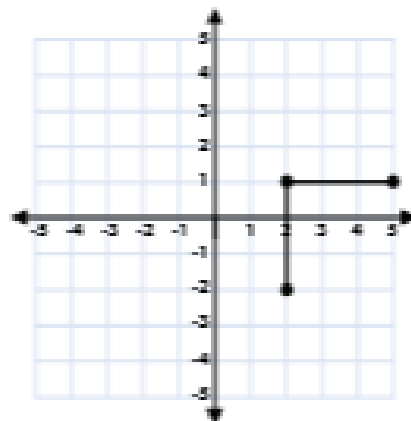
PS

3a. Jack is plotting the coordinates of a rectangle. Find the missing coordinate.



PS

3b. Milly is plotting the coordinates of a square. Find the missing coordinate.



PS