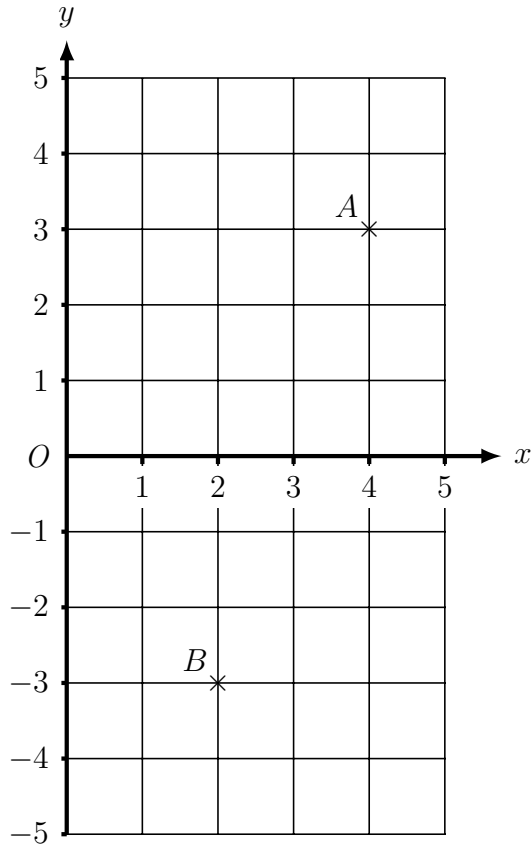


1. Here is a coordinate grid.



(a) Write down the coordinates of the point A

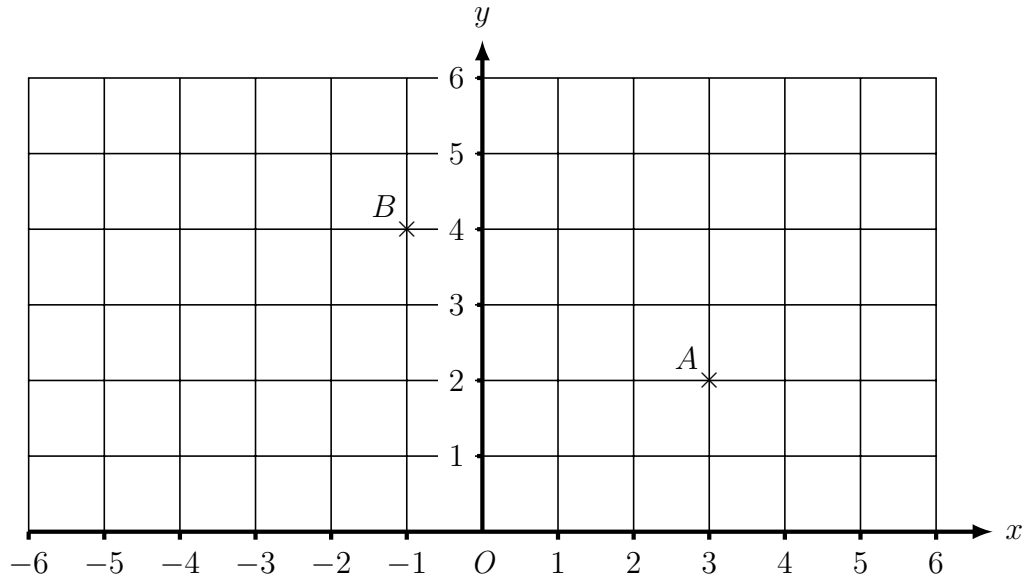
(.....,

(b) Write down the coordinates of the point B

(.....,

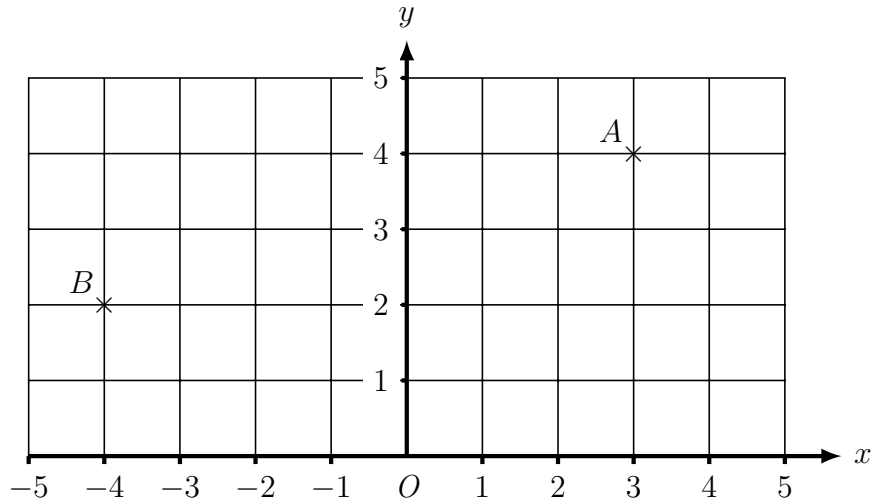
(c) On the grid, mark with a cross (\times) the point (3, -4).
Label this point C.

2. Here is a coordinate grid.



- (a) Write down the coordinates of the point A
(.....,
- (b) Write down the coordinates of the point B
(.....,
- (c) On the grid, mark with a cross (×) the point (-2, 3).
Label this point C.

3. Here is a coordinate grid.



(a) Write down the coordinates of the point A

(.....,

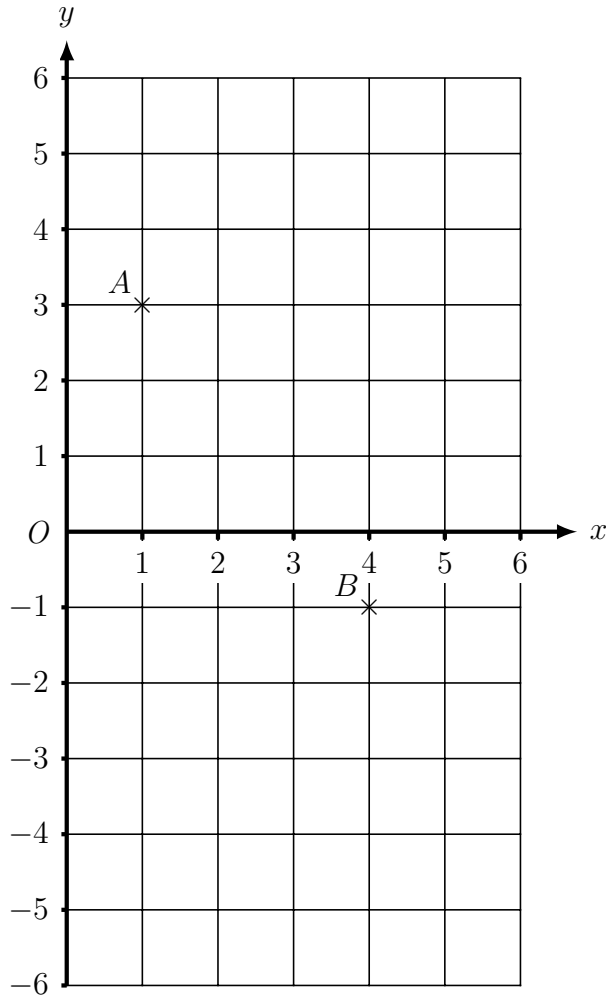
(b) Write down the coordinates of the point B

(.....,

(c) On the grid, mark with a cross (\times) the point $(-2, 3)$.

Label this point C.

4. Here is a coordinate grid.



(a) Write down the coordinates of the point A

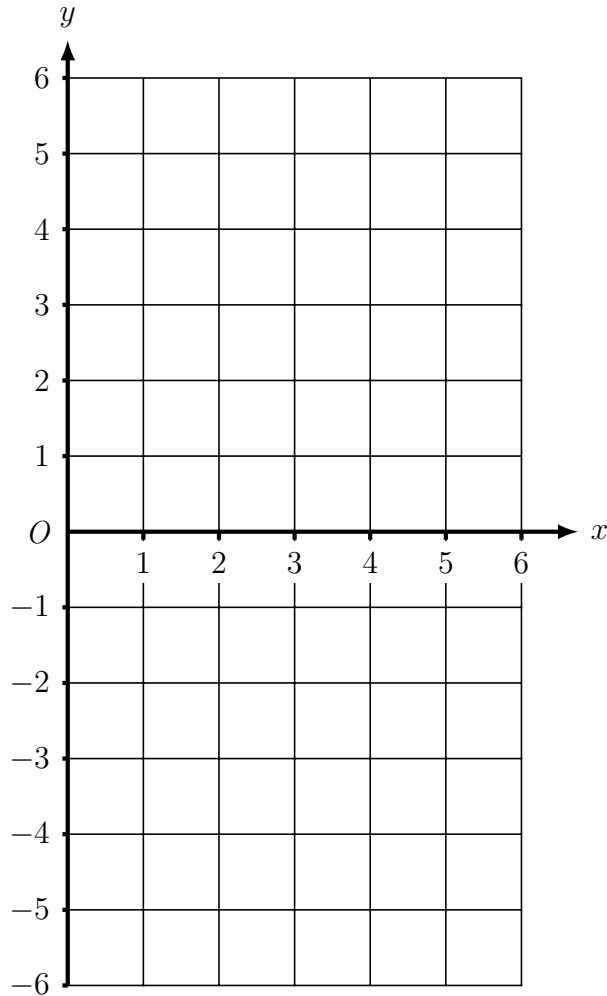
(.....,

(b) Write down the coordinates of the point B

(.....,

(c) On the grid, mark with a cross (\times) the point (3, -5).
Label this point C.

5. Here is a blank coordinate grid to make up extra questions.



(a) Write down the coordinates of the point ...

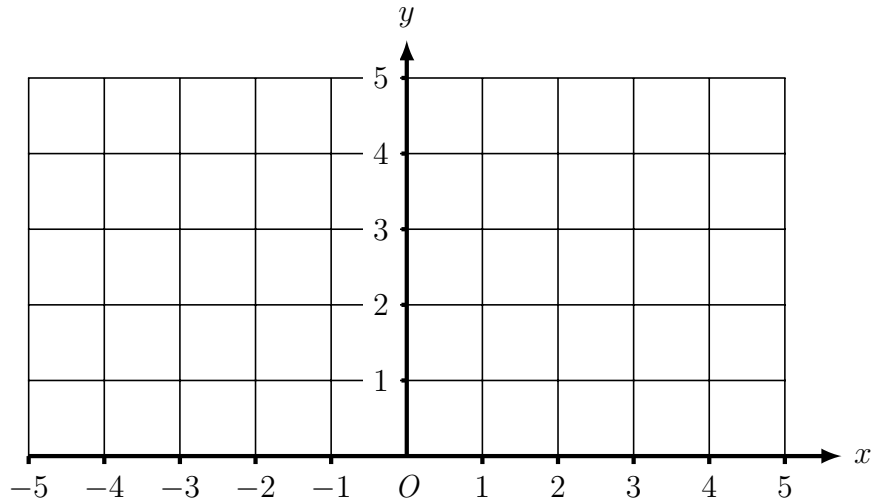
(.....,

(b) Write down the coordinates of the point ...

(.....,

(c) On the grid, mark with a cross (\times) the point (,).
Label this point ...

6. Here is a blank coordinate grid to make up extra questions.



(a) Write down the coordinates of the point ...

(.....,

(b) Write down the coordinates of the point ...

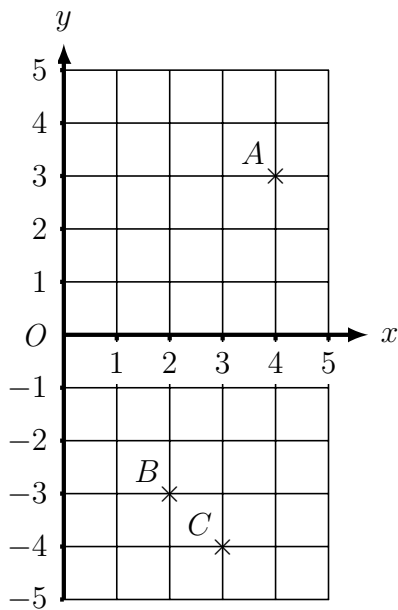
(.....,

(c) On the grid, mark with a cross (\times) the point (,).

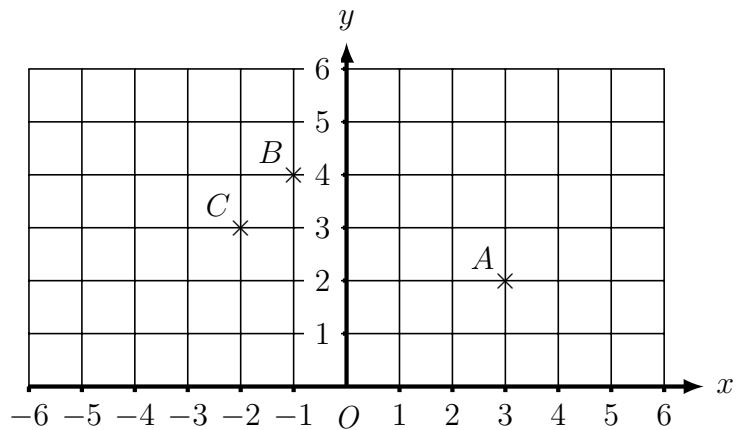
Label this point ...

Answers

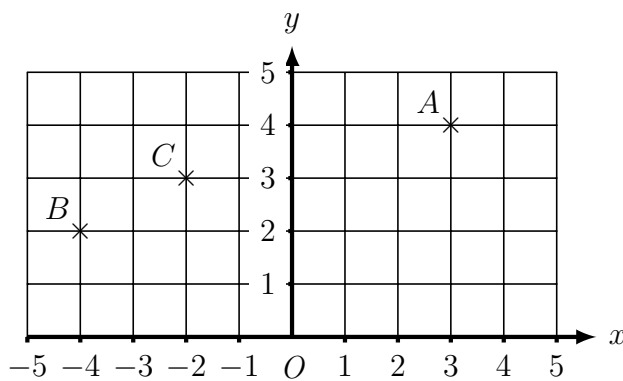
Q1 A: (4 , 3) and B: (2 , -3)



Q2: A: (3 , 2) and B: (-1 , 4)



Q3: A: (3 , 4) and B: (-4 , 2)



Q4: A: (1 , 3) and B: (4 , -1)

