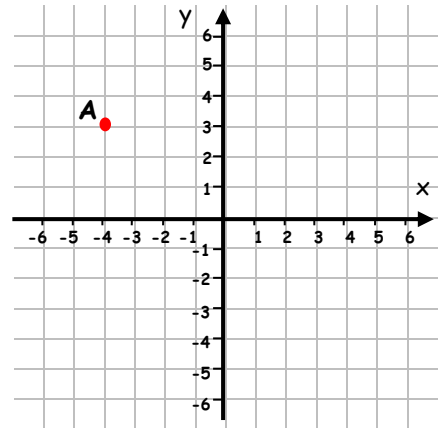


Coordinates WORKSHEET#2

1. ?

Look at the point A on the grid below and answer the questions.

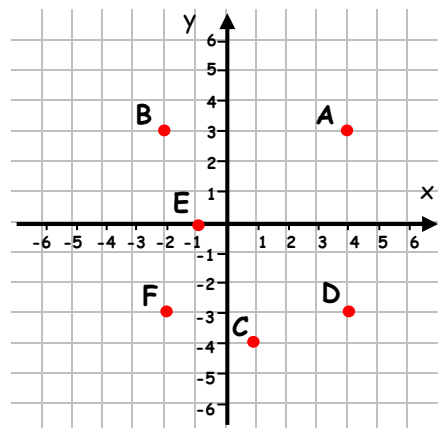
- What are the coordinates of point A?
- If you move point A 2 squares up, what would be its coordinates then?
- If you move point A 1 squares down, what would be its coordinates then?
- If you move point A 4 squares right, what would be its coordinates then?
- If you move point A 2 squares left, what would be its coordinates then?



2. ?

Look at the points A, B, C, D, E and F on the grid below and answer the questions.

- Which point has the coordinates (4, -1)?
- How many squares is point A far from y-axis?
- On which axis is the point E? What is its y coordinate?
- How far are points A and B?
- What points are the vertices of a square?





1.

- a) $A(-4, 3)$;
- b) $A(-4, 5)$;
- c) $A(0, 3)$;
- d) $A(-6, 3)$;

2.

- a) None;
- b) Four squares;
- c) On the x-axis; $E(-1, 0)$;
- d) Six squares;
- e) A, B, F and D.