

## Graphing on the Coordinate Plane

- 1** What are the coordinates of Point A and what quadrant is it in?

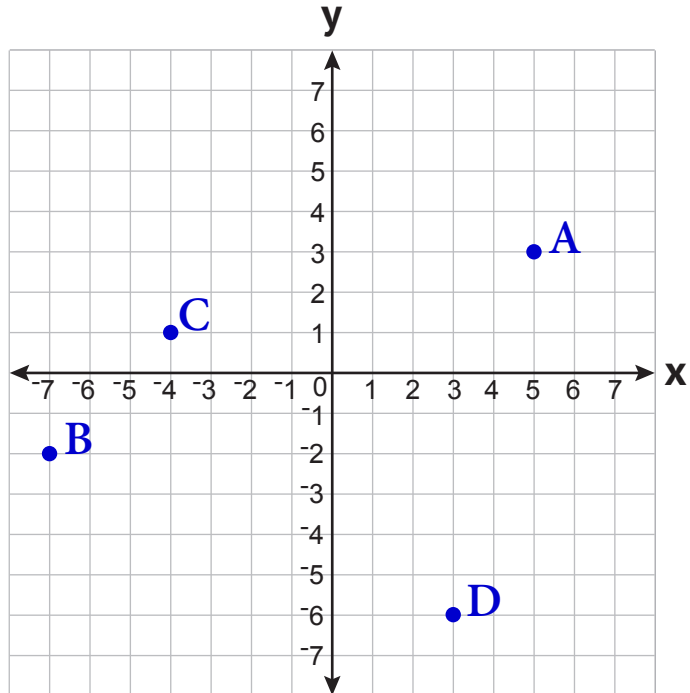
**(5,3)**      **Quadrant 1**  
                  **or I**
- 2** What are the coordinates of Point B and what quadrant is it in?

**(-7,-2)**      **Quadrant 3**  
                  **or III**
- 3** What are the coordinates of Point C and what quadrant is it in?

**(-4, 1)**      **Quadrant 2**  
                  **or II**
- 4** What are the coordinates of Point D and what quadrant is it in?

**(3, -6)**      **Quadrant 4**  
                  **or IV**

Use this graph to answer questions 1 through 4.



- 5** Plot this coordinate on the graph and label it Point H.

**(5,0)**
- 6** Plot this coordinate on the graph and label it Point I.

**(-3,3)**
- 7** Plot this coordinate on the graph and label it Point J.

**(0,6)**
- 8** Plot this coordinate on the graph and label it Point K.

**(-5,-7)**

Use this graph to answer questions 5 through 8.

