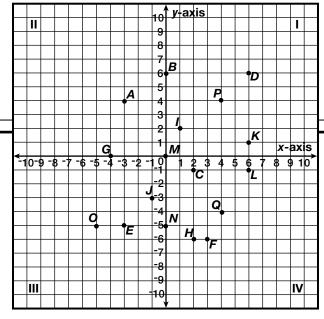
## Graph Points in the Coordinate Plane

## Ask Yourself

- Did I count along the *x*-axis to find the first coordinate?
- Did I count along the *y*-axis to find the second coordinate?



Use the graph at right. Write the coordinates for each point.

**1.** *K* 

- **2.** *F*
- \_\_\_\_

**3.** *B* 

**4.** *E* 

**5.** A

**6.** *L* 

**7.** *M* 

8. /

- **9.** *J*
- **10.** *P*

Use the graph above. Name the letter of the point at each ordered pair.

**11.** (2, <sup>-</sup>1)

**14.** (-4, 0)

**12.** (-5, -5)

**13.** (6, 6)

\_\_\_\_

**15.** (0, <sup>-</sup>5)

**16.** (4, <sup>-</sup>4)

## **Problem Solving**

**17.** Which point on the graph is located 3 units to the right and 2 units up from point *!*?

**Show Your Work**