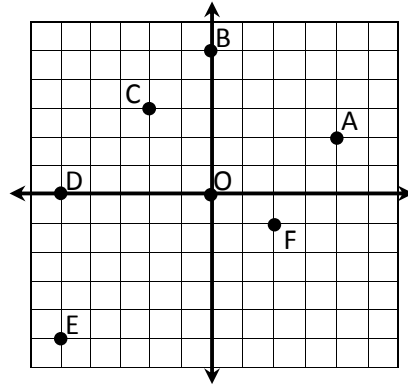




Locate each point on the coordinate plane above. State the letter of the point and identify the quadrant (or axis) in which the ordered pair falls.

1) $(4, 2)$

2) $(-2, 3)$

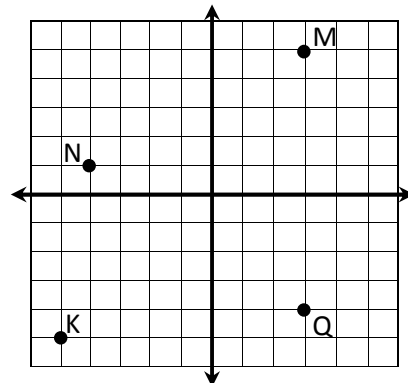
3) $(2, -1)$

4) $(0, 5)$

5) $(-5, 0)$

6) $(-5, -5)$

7) $(0, 0)$



State the coordinates of each point and name the quadrant in which it falls.

8) N

9) Q

10) M

11) K

Graph each point on the coordinate plane below.

12) $A(5, 3)$

13) $B(2, 0)$

14) $C(3, -4)$

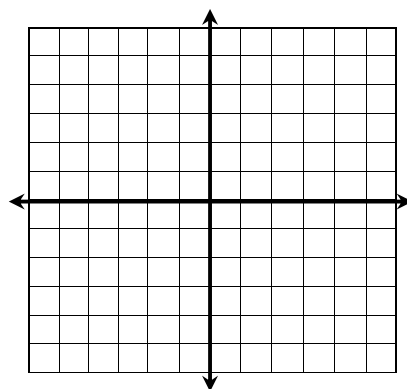
15) $D(-1, 1)$

16) $E(-2, 0)$

17) $F(-2, -5)$

18) $G(0, 4)$

19) $H(0, -2)$



Answer Key

1. A, quadrant I
2. C, quadrant II
3. F, quadrant IV
4. B, y-axis
5. D, x-axis
6. E, quadrant III
7. O, origin
8. $(-4, 1)$, quadrant II
9. $(4, 4)$, quadrant IV
10. $(3, 5)$, quadrant I
11. $(-5, -5)$, quadrant III
- 12-19 Check students work