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## Coordinate Plane

## Learning Target \#1 Extra Practice

Write the ordered pair corresponding to the point. Then, describe the location of the point by naming the quadrant in which it is located. If the point is on an axis, name the axis and which quadrants it lies between.

1. Point $A$
2. Point $B$
3. Point $C$
4. Point $D$
5. Point $E$
6. Point $F$


Plot the ordered pair in a coordinate plane. Then, describe the location of the point by naming the quadrant in which it is located. If the point is on an axis, name the axis and which quadrants it lies between.
7. $K(5,2)$
8. $M(-5,0)$
9. $N(-4.5,2.5)$
10. $Q\left(1 \frac{1}{2}, 3\right)$


