

Family Math Engagement Grab \& Go: Graph Points on a Plane

## Materials:



1. Use the following coordinate plane.

2. Discuss each point's distance from the origin $(0,0)$ with your child.
3. For example: To get to point $(1,4)$, one must start at the origin and walk 1 unit right along the $x$-axis to find the first number and then walk up 4 units for the second number in the ordered pair.

## Lagniappe:

- To extend this learning, have students plot and name points that are not pictured on this coordinate plane.

