

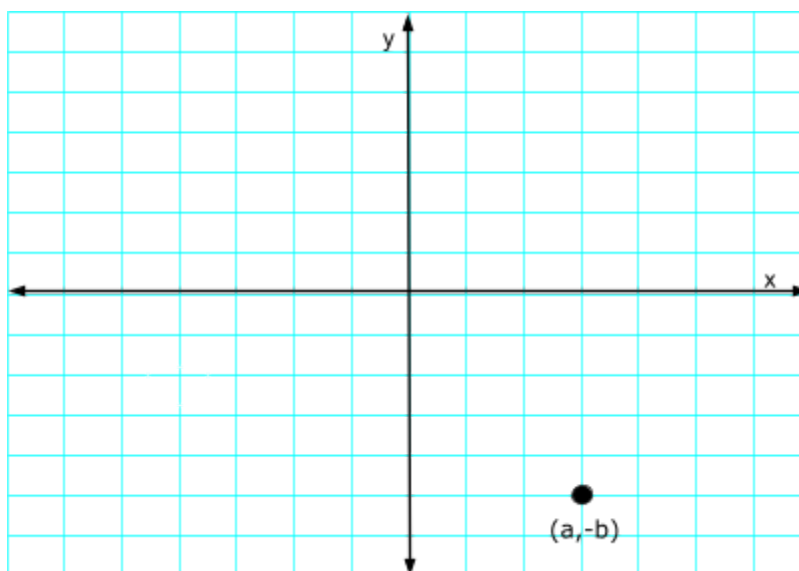
6.NS.C.6.TD.E2

Quadrants on a Coordinate Plane

1

The point that corresponds to $(a, -b)$ is shown in the coordinate plane.

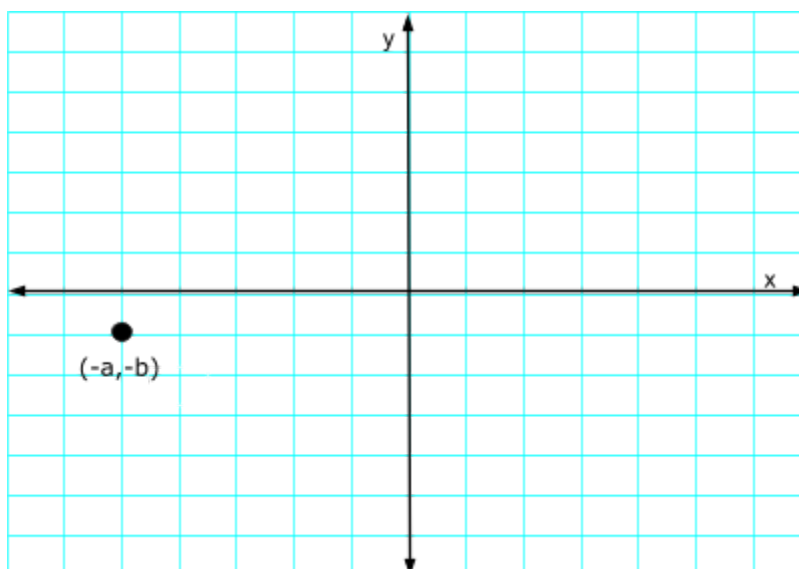
Graph a corresponding point for $(-a, b)$.



2

The point that corresponds to $(-a, -b)$ is shown in the coordinate plane.

Graph a corresponding point for $(-a, b)$.



The point that corresponds to (a,b) is shown in the coordinate plane.

Graph a corresponding point for $(a,-b)$.

