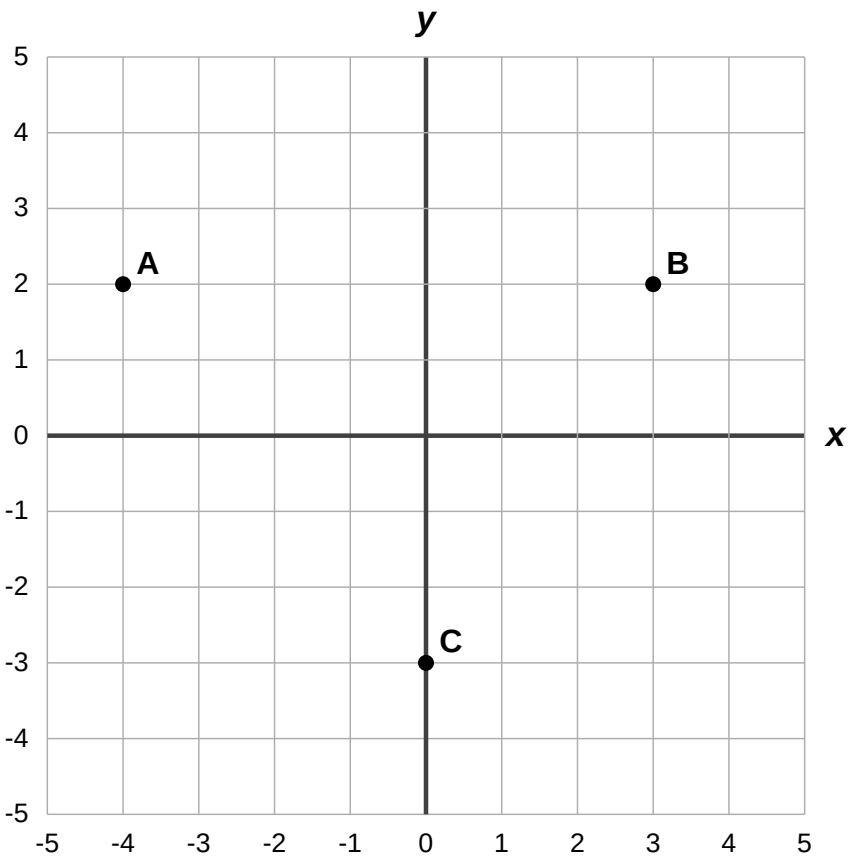
Across the axes

TEACHER ANSWER KEY

Each square represents one unit. The thick lines cross at the origin.



1. Give the ordered pair and quadrant for A.

(-4, 2), Quadrant II.

2. Plot C at (0, -3). Name its axis.

C is on the y-axis at (0, -3).

3. Find the horizontal distance from A to B.

7 units.

4. Show how the two distances to the y-axis explain your answer.

4 + 3 = 7 units. The points are on opposite sides.