

1 Coordinate Grids

Your Turn Questions

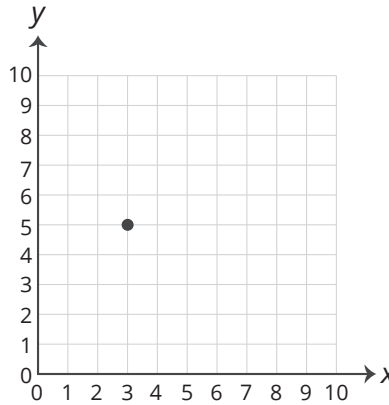
1. What are the coordinates for the point marked on this coordinate grid?

A (5, 3)

B (3, 5)

C (6, 4)

D (4, 6)

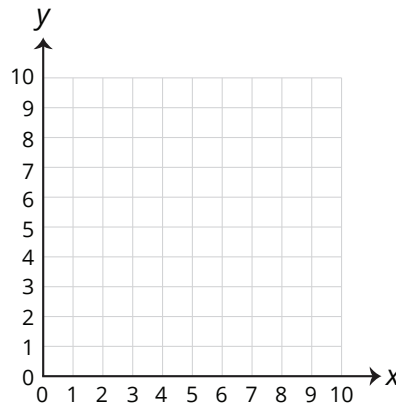


2. Plot the following points on the coordinate grid.

B at (0, 3)

C at (5, 0)

D at (7, 6)



3. A point is very far to the right on a coordinate grid, but not very high above the horizontal axis. What might its coordinates be?

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Your Turn Questions (continued)

4. Which two points are closer together? Explain.
(3, 4) and (4, 3) OR (3, 4) and (3, 5)

5. How is a coordinate grid different from a city map that uses letters and numbers to name squares?

