

Using the Coordinate Plane Guided Lesson Explanation

Step 1) Plot the points $(-6, 6)$, $(-3, -2)$, $(6, 6)$, $(3, -2)$

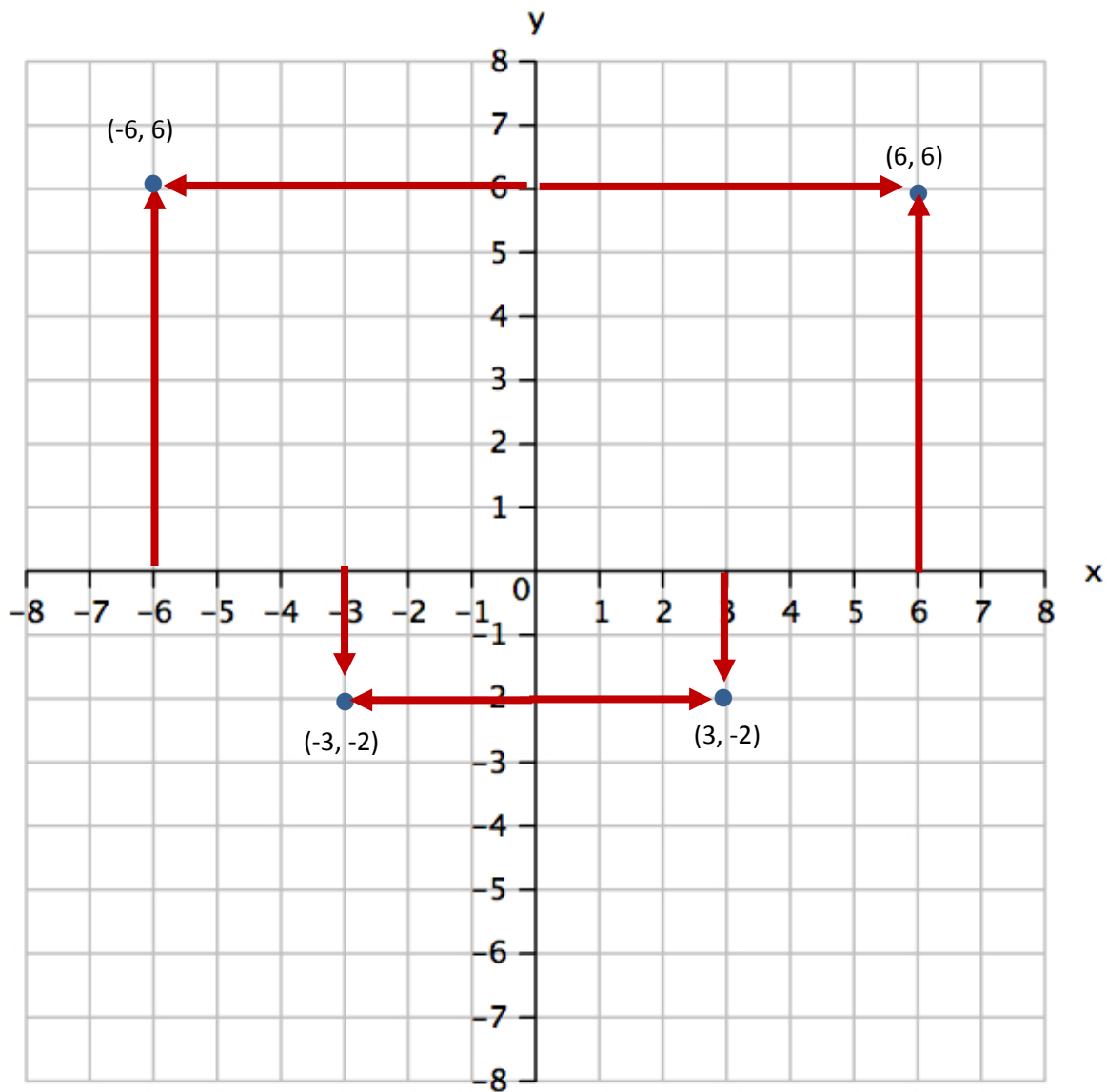
We plot the points by find the correlating x and y positions on the graph and matching them up.

Point #1 = -6 (x), 6 (y)

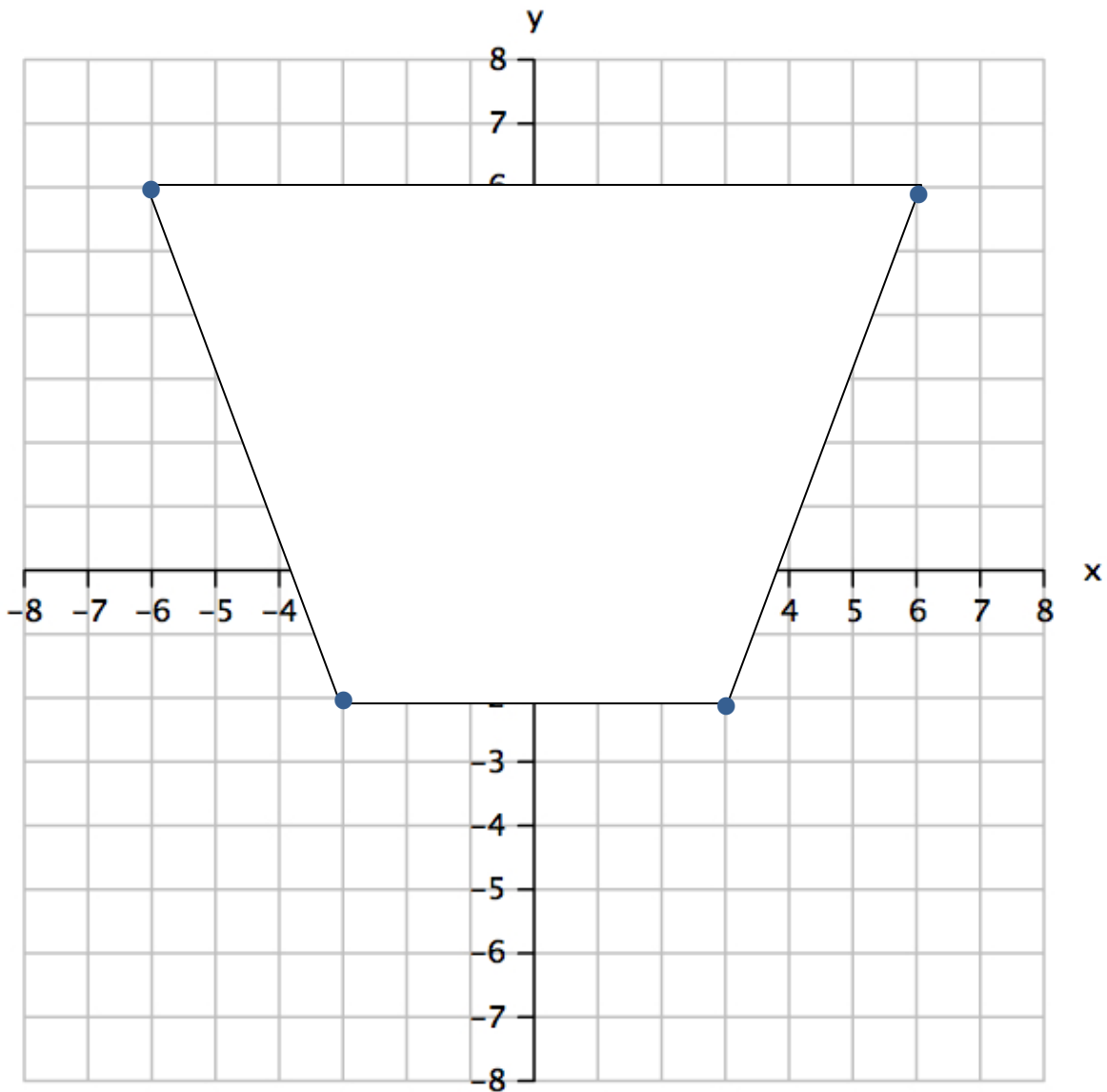
Point #2 = -3 (x), -2 (y)

Point #3 = 6 (x), 6 (y)

Point #4 = 3 (x), -2 (y)



Step 2) Connect the dots and determine the shape.



If we look at the connected points, we can make out a trapezoid shape.

