

(GC05) Rotation - Exit Slip

Name _____ PER _____ DATE _____

Rectangle $ABCD$ has the following vertices:

- $A(-1,3)$
- $B(8,3)$
- $C(8,-4)$
- $D(-1,-4)$

The rectangle is rotated 90 degrees counterclockwise about the origin. In the graph below, graph the original and the image of the rectangle under this transformation.

