

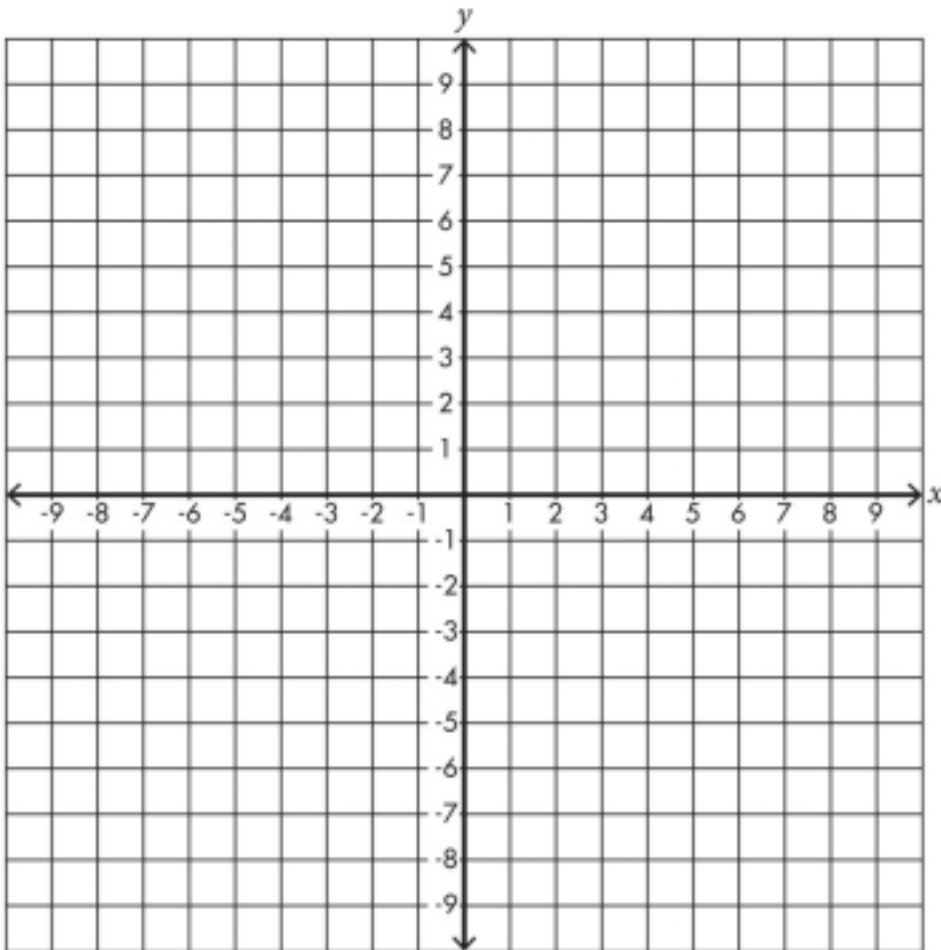
Authentic Assessment

Choose your own points.

4. Given: Preimage A ( ) B ( ) C ( ) D ( )  $(x, y) \rightarrow (y, -x) \rightarrow (-y, -x) \rightarrow (-y + 3, -x - 2)$  Graph both your preimage and image, and provide the description of the

sequence of transformations

*Note: For the description, look for what changes between each step, not necessarily what the rule explicitly states.*



Description: