

FORMATIVE ACTIVITY

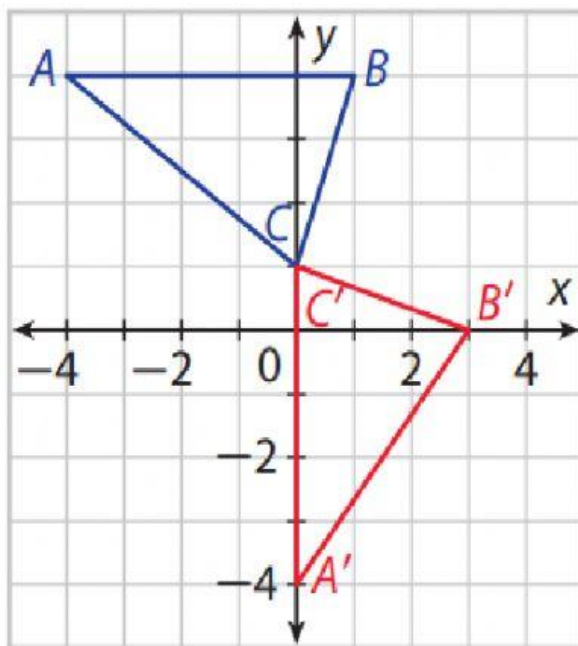
GEOMETRY REFLECTIONS

- I. **PART.** Reflect the figure with the given vertices across the given line.

F (4, -1), G (-3, 0), AND H (1,2): $y = -x$

F' (____, ____); G' (____, ____) AND H' (____, ____)

- II. **PART.** Find the coordinates of your preimage, and image. Draw the line of reflection.



PREIMAGE COORDINATE:

A (____, ____)

B (____, ____)

C (____, ____)

IMAGE COORDINATE

A' (____, ____)

B' (____, ____)

C' (____, ____)

MIPOINTS

AA' (____, ____)

BB' (____, ____)

CC' (____, ____)