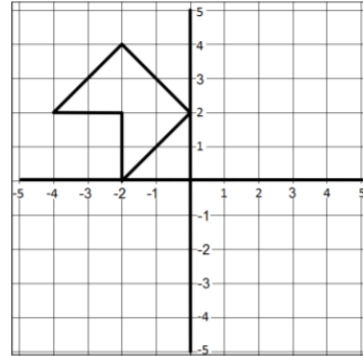
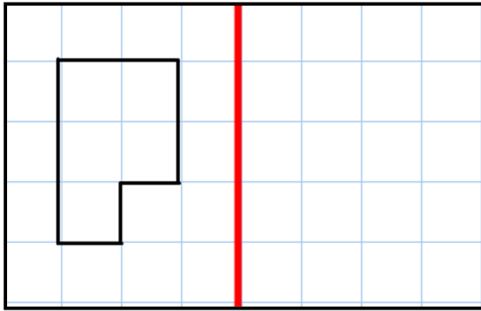
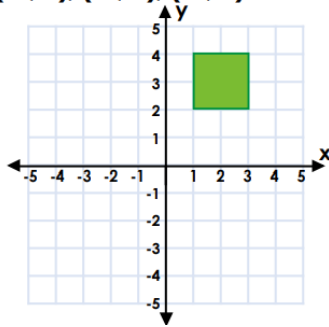


08/02/21 - Mild

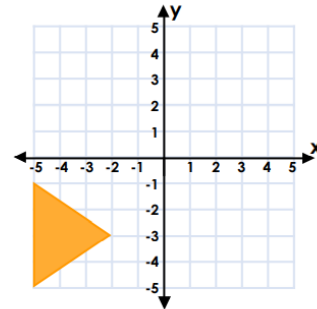
LO: To identify, describe and represent the position of a shape following a reflection.



True or false? If this shape is reflected in the y axis, the new coordinates will be $(-1, 2)$, $(-1, 4)$, $(-3, 2)$, $(-3, 4)$.

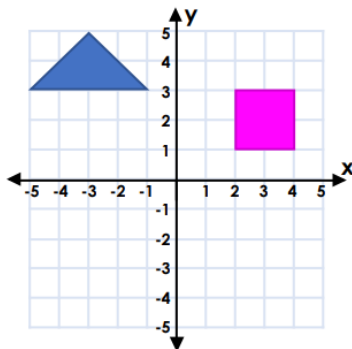


Reflect the shape in the y axis and complete the coordinates of the new shape.

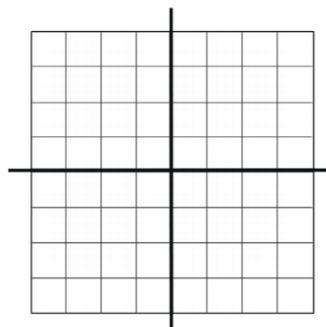
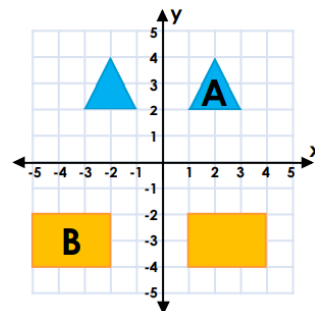


$(2, -3)$

Reflect both shapes in the y axis and draw the new shapes.



Shapes A and B are reflected in the y axis. Are the reflections correct? Explain why.



Draw and reflect a right-angled triangle in all 4 quadrants.