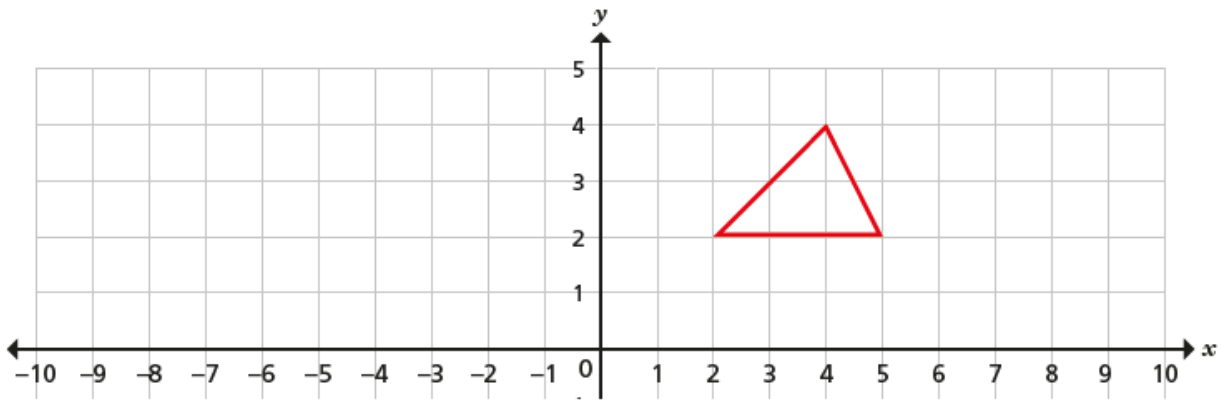
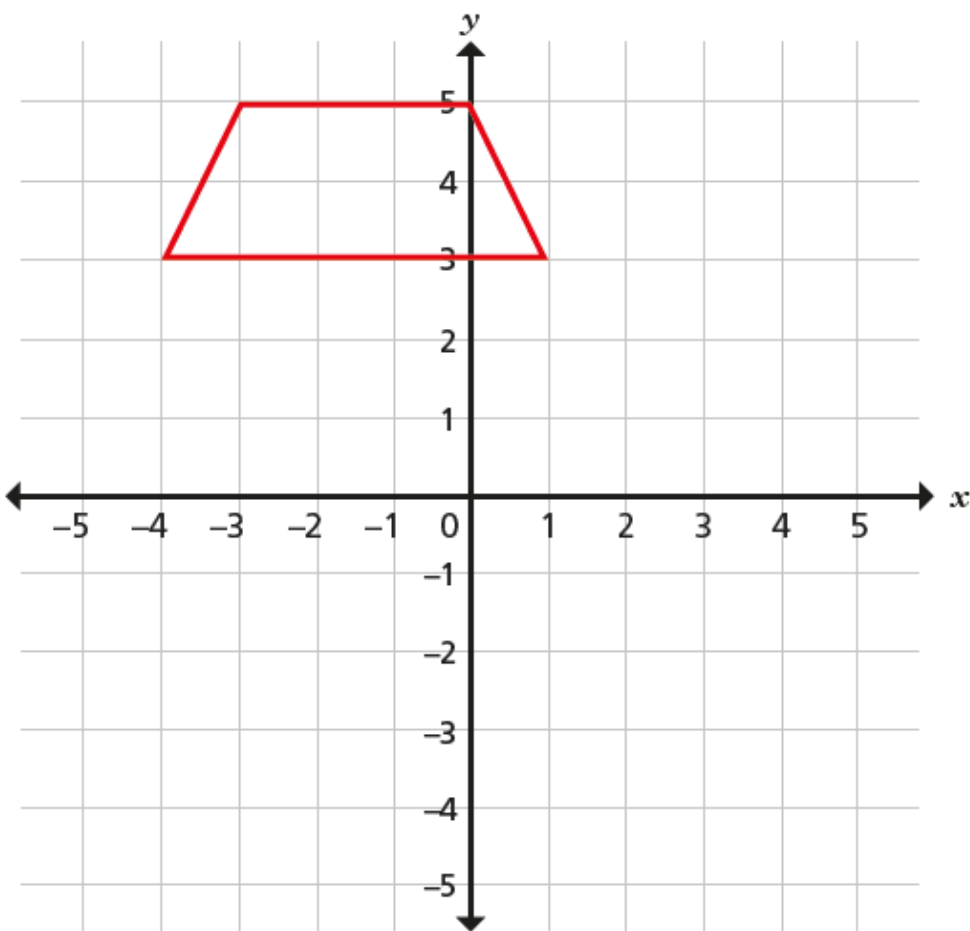


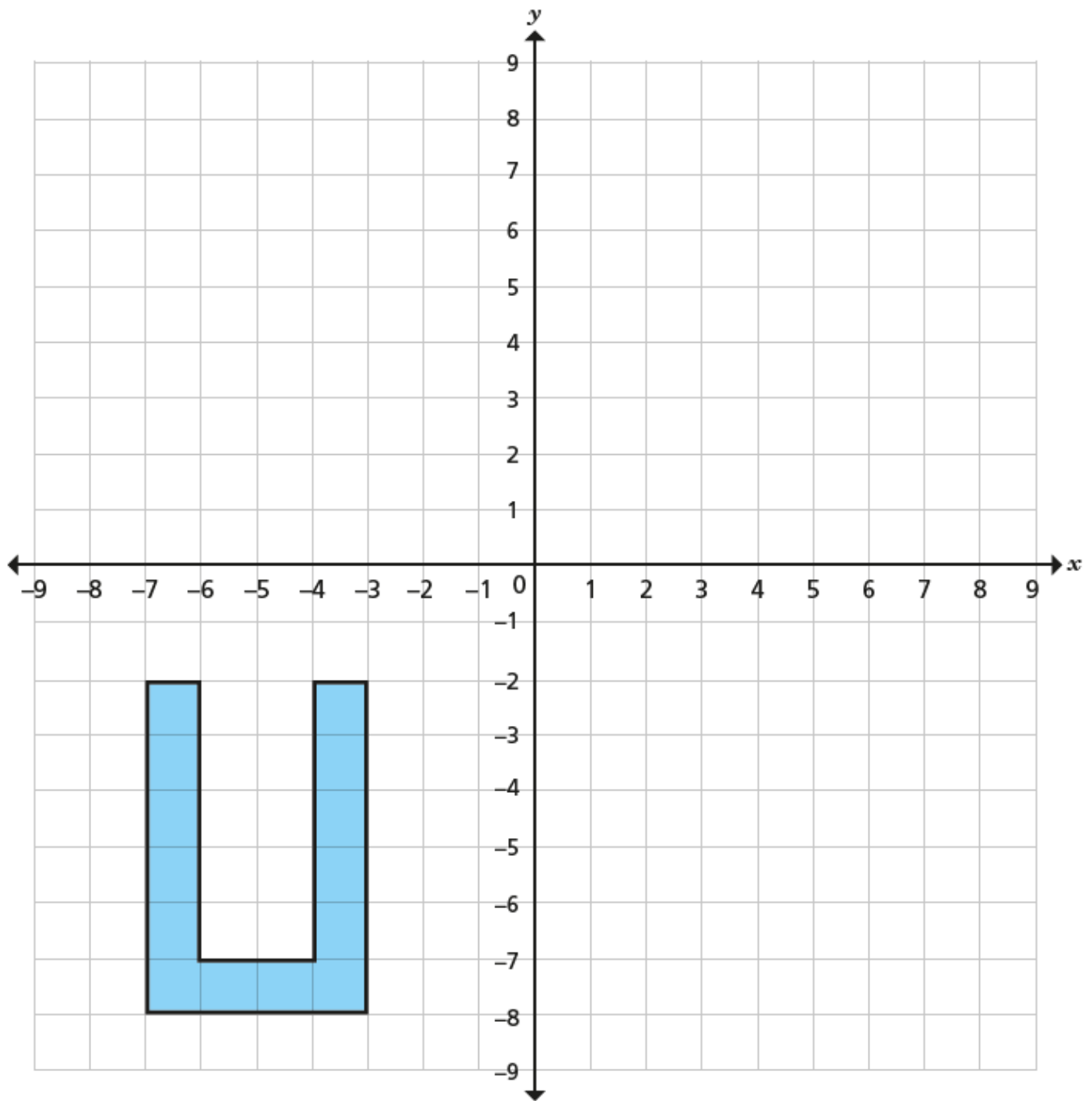
Reflect the triangle in the y -axis.



Reflect the shape in the x -axis.



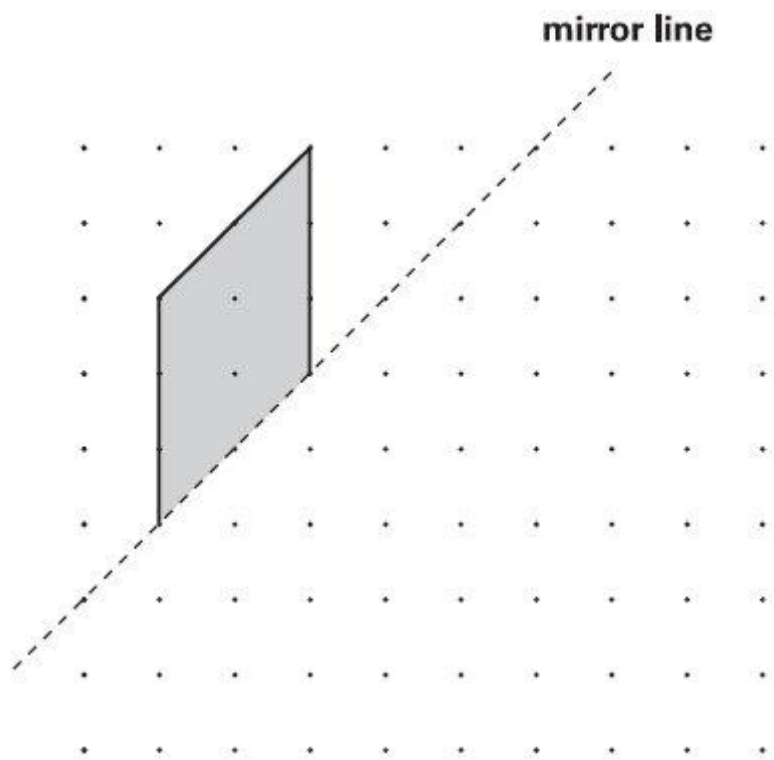
An octagon is shown on the coordinate grid.



Reflect the shape in the x -axis.

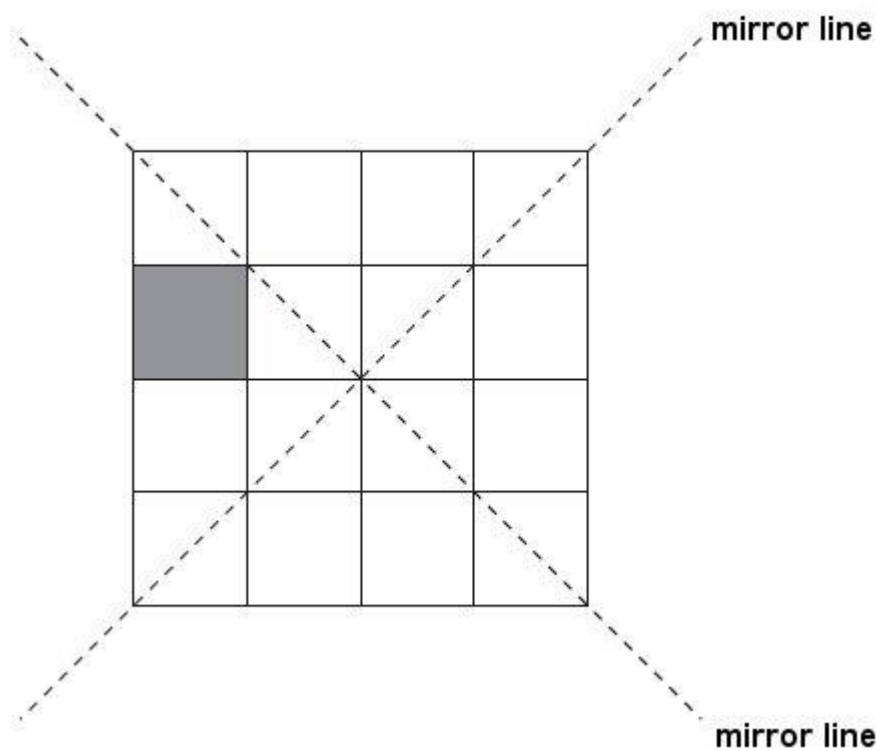
Draw the **reflection** of the shape in the **mirror line**.

Use a ruler.



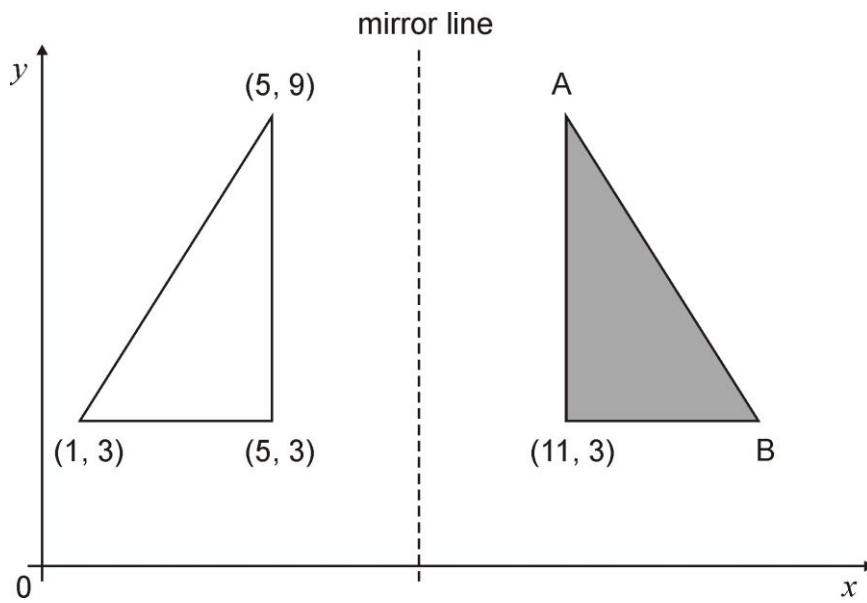
Here is a shaded square on a grid.

Shade in **3 more squares** so that the design is symmetrical in **both** mirror lines.



Working Deeper

The shaded triangle is a reflection of the white triangle in the mirror line.



Write the **co-ordinates** of point **A** and point **B**.

A is (,)

B is (,)