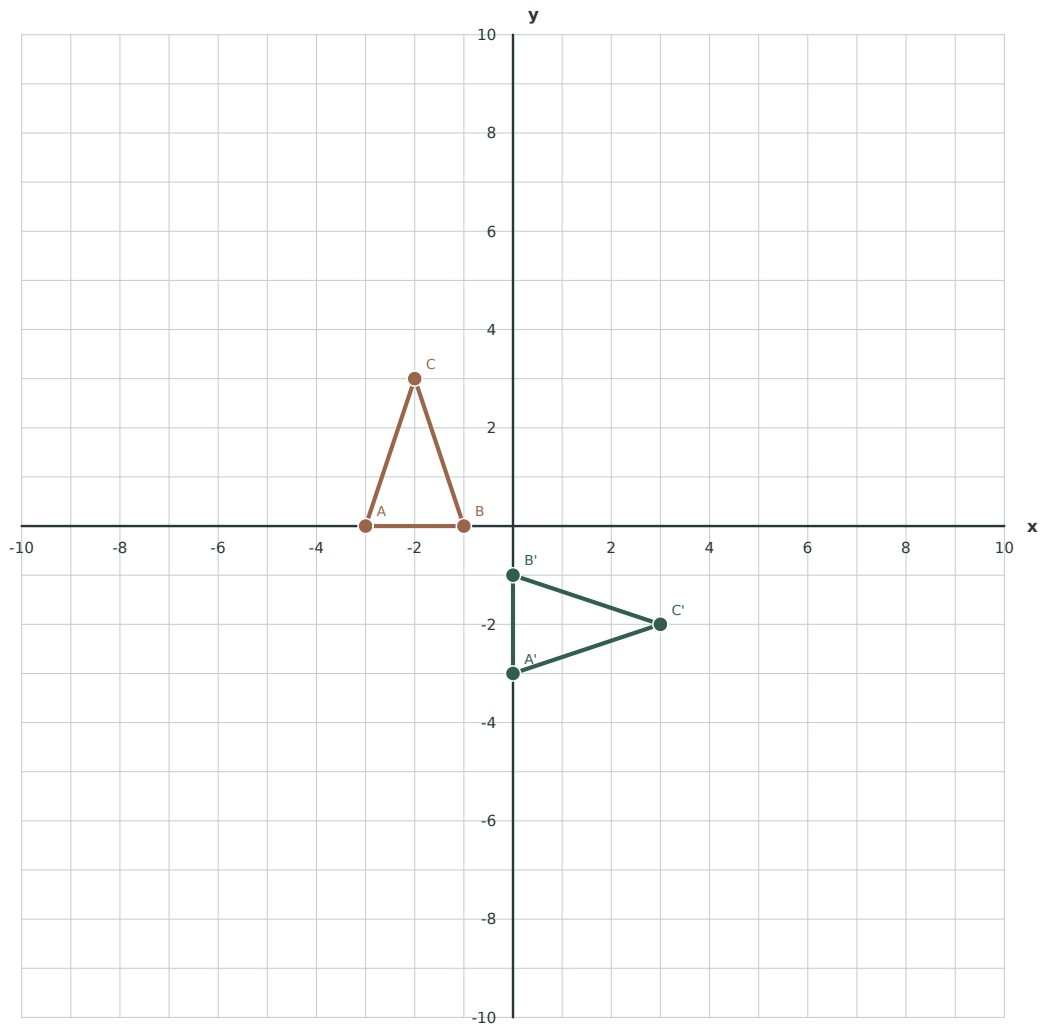


Reflect across $y=x$

Vertices in order: A(-3, 0); B(-1, 0); C(-2, 3).

Reflect across $y = x$. Draw and label the image. Check the coordinates of every vertex.

ANSWER / worked construction



Brown: original / Green: transformed image (answer only)

Reflect across $y = x$.

Image vertices: A(0, -3); B(0, -1); C(3, -2).