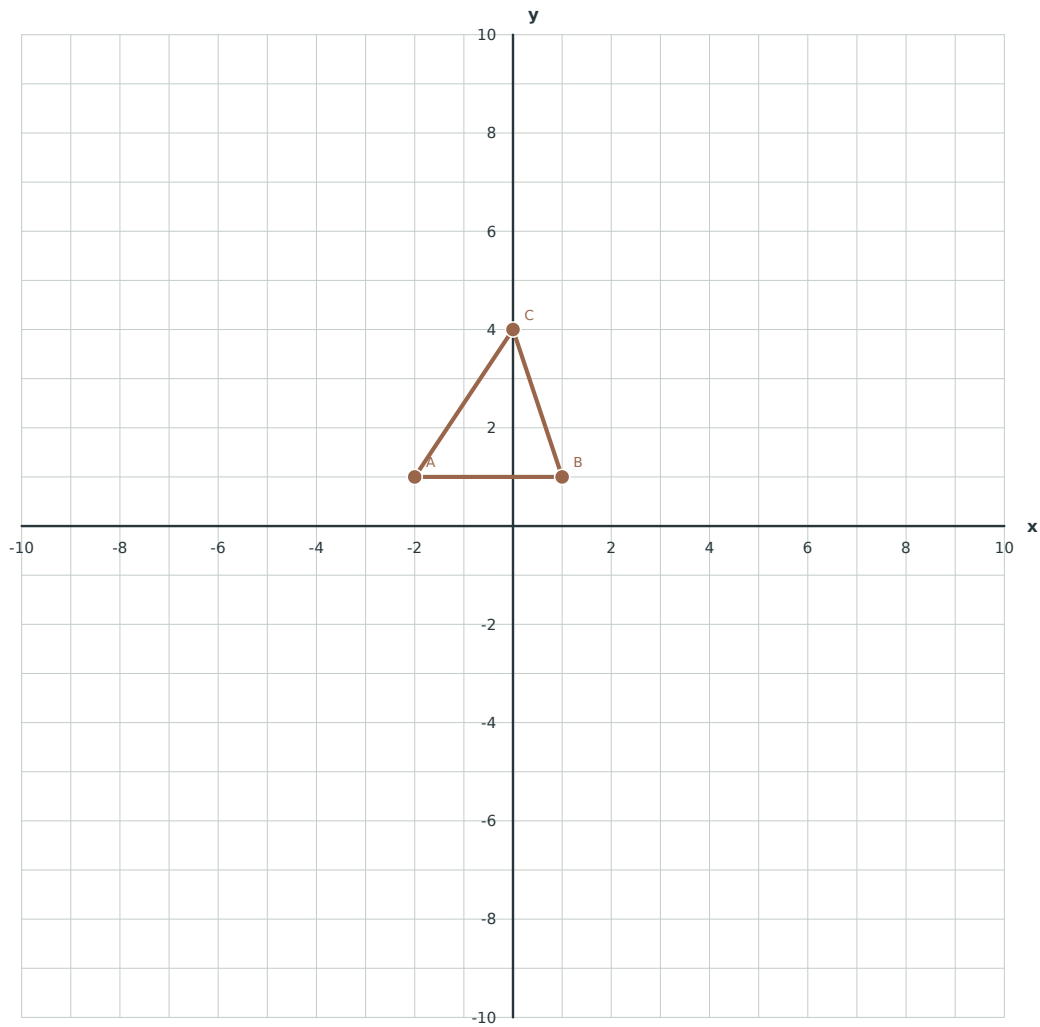


Rotate a triangle

Vertices in order: A(-2, 1); B(1, 1); C(0, 4).

Rotate 90 degrees counterclockwise about (0, 0). Draw and label the image. Check the coordinates of every vertex.

YOUR WORK



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

Work / explanation:
