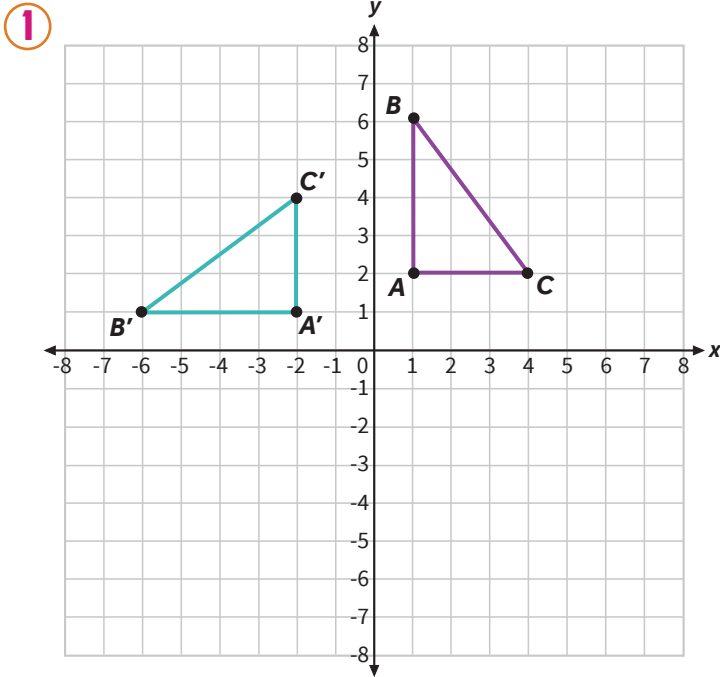
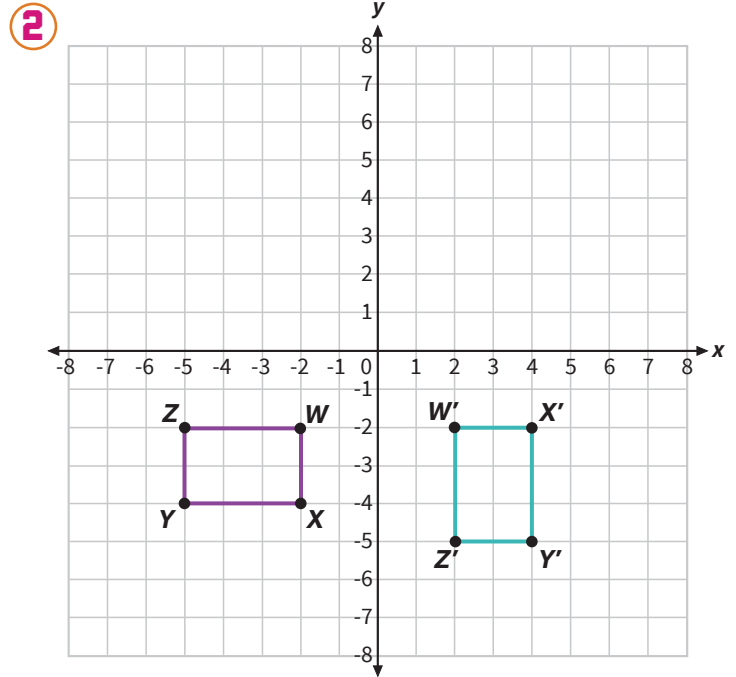


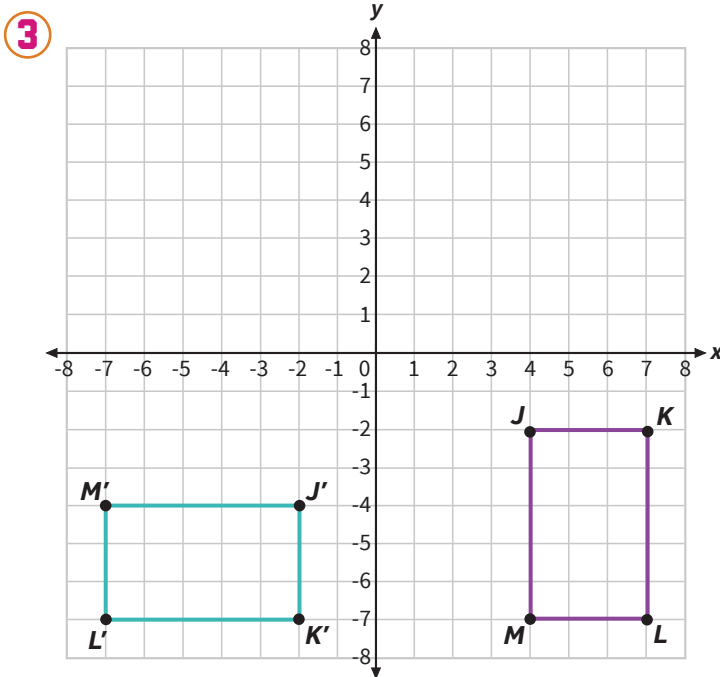
DESCRIBING ROTATIONS

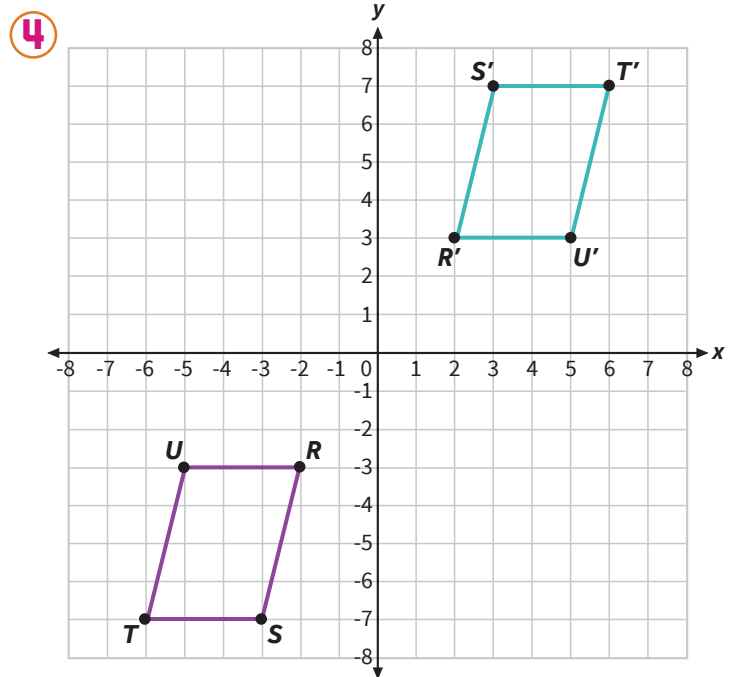
Each coordinate plane below shows a preimage and its rotated image. Write a sentence to describe each rotation. The first problem has been completed for you.



Triangle ABC was rotated 90° counterclockwise around the origin to form triangle $A'B'C'$.







DESCRIBING ROTATIONS

KEEP GOING! Each coordinate plane below shows a preimage and its rotated image. Write a sentence to describe each rotation.

