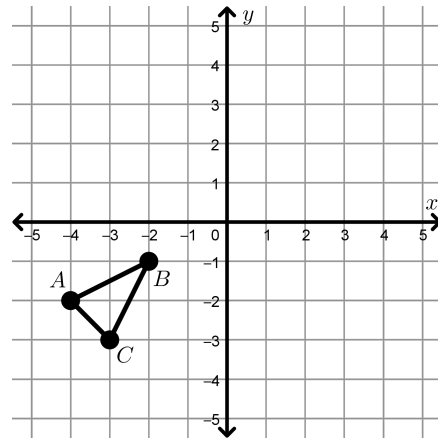
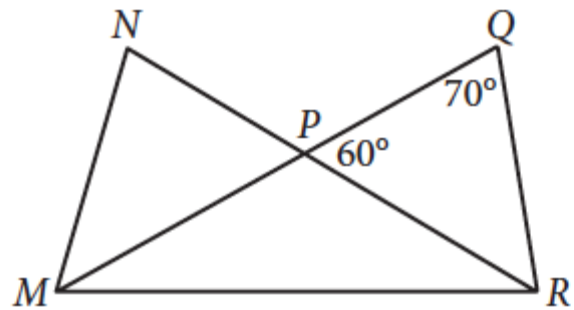


Spiraling Practice

Rotate 90° , 180° , and 270° .

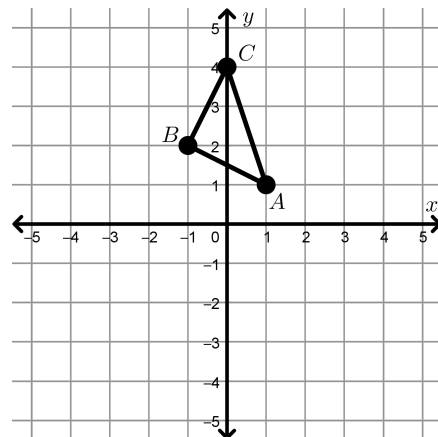


In the figure, \overline{MQ} and \overline{NR} intersect at point P , $NP = QP$, and $MP = PR$. What is the measure in degrees, of $\angle QMR$?

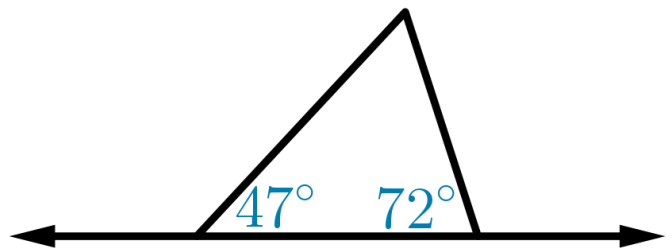


Vertical lines are created with $x =$ equations

Reflect over the line $x = 2$.

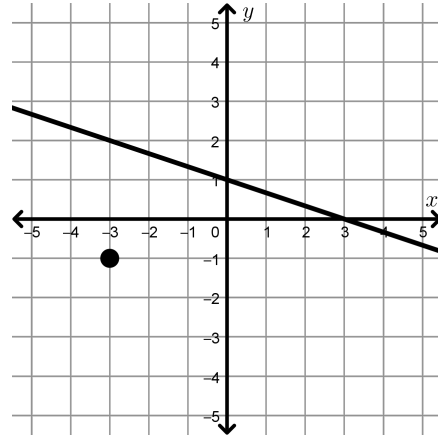


Find the measure of all the missing interior and exterior angles.



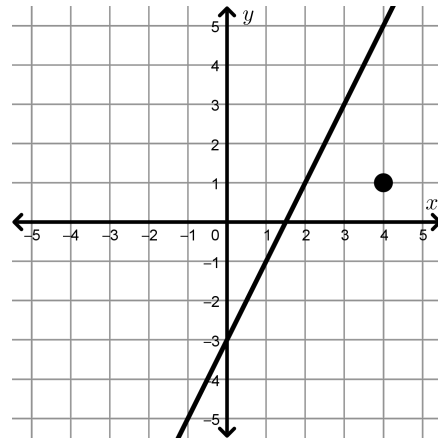
Video → bit.ly/paragrp

Write the equation of the line that is parallel to the given line and crosses through the given point.

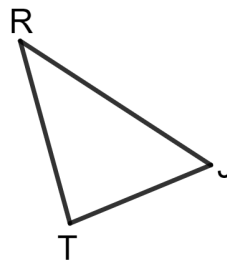
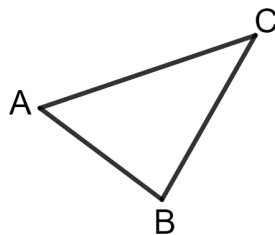


Video → bit.ly/perpgra

Write the equation of the line that is perpendicular to the given line and crosses through the given point.



$\triangle ABC \cong \triangle JTR$. List the sides and angles that correspond with each other in the two triangles below.



$\angle A \cong$

$BC \cong$

$\angle B \cong$

$CA \cong$

$\angle C \cong$

$AB \cong$