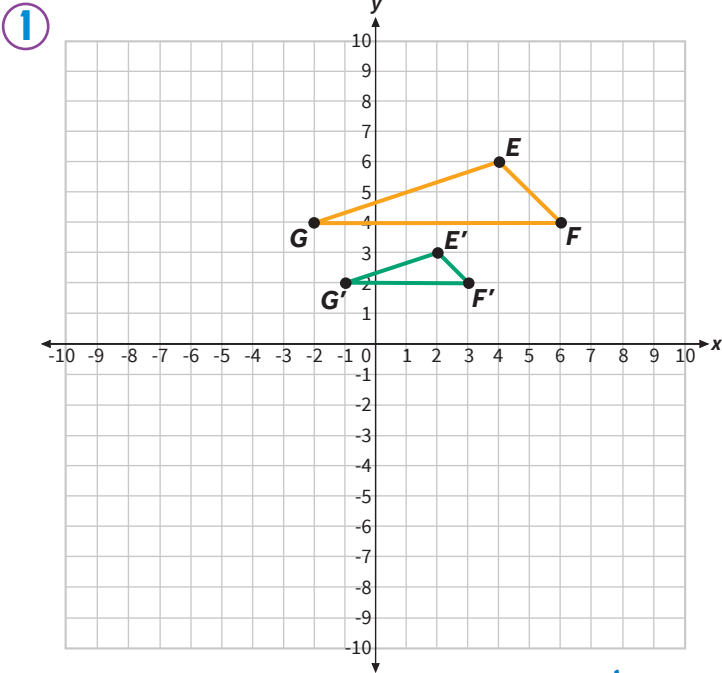
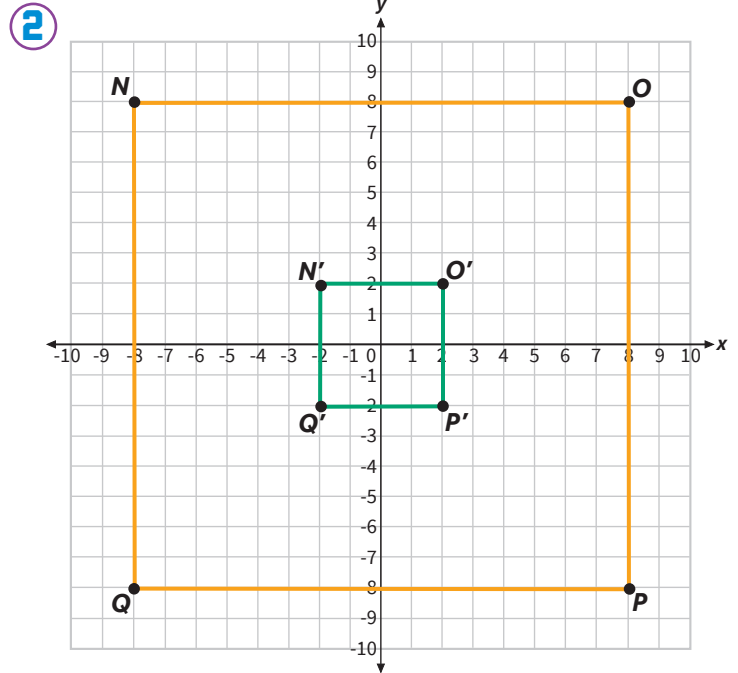


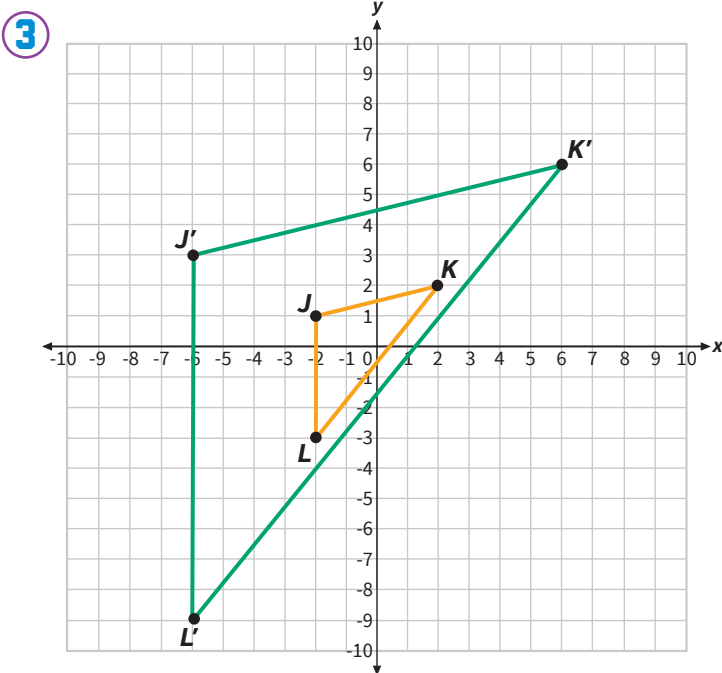
DESCRIBING DILATIONS

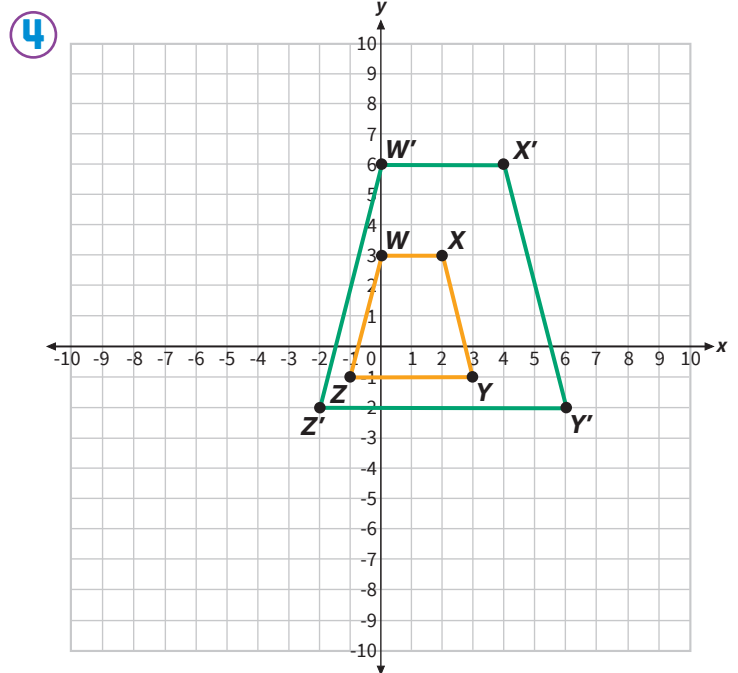
Each coordinate plane below shows a preimage and its dilated image. All dilations are centered at the origin. Write a sentence to describe each dilation. The first problem has been completed for you.



Triangle EFG was dilated by a scale factor of $\frac{1}{2}$ to form triangle $E'F'G'$.



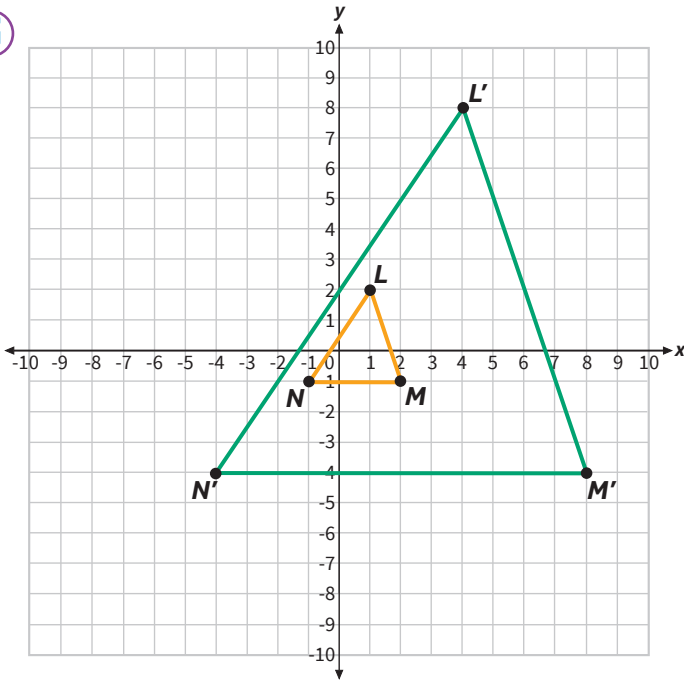




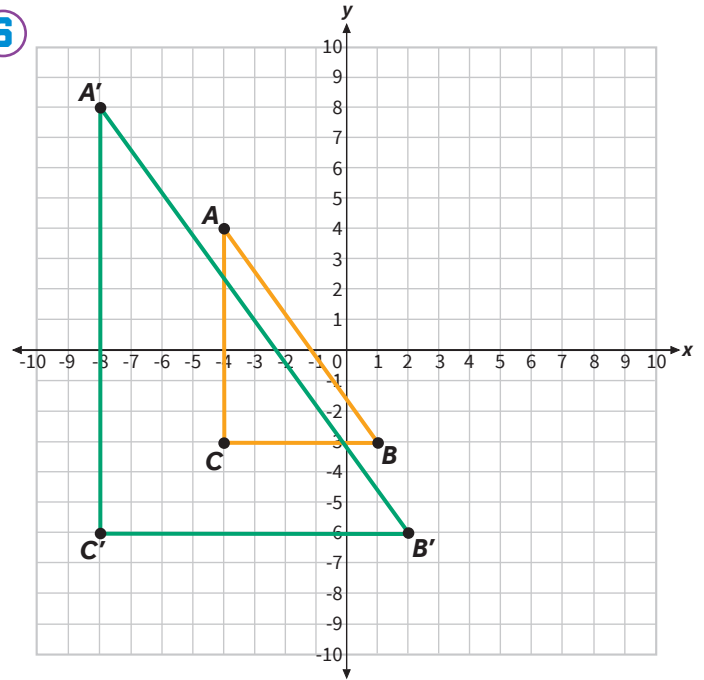
DESCRIBING DILATIONS

KEEP GOING! Each coordinate plane below shows a preimage and its dilated image. All dilations are centered at the origin. Write a sentence to describe each dilation.

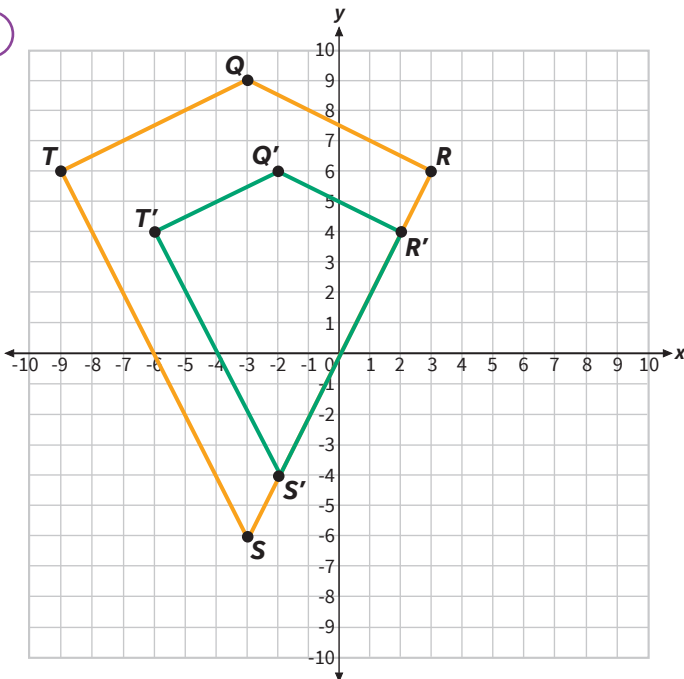
5



6



7



8

