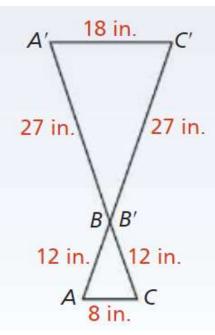


Is  $\triangle ABC$  similar to  $\triangle A'B'C'$ ?

The triangles similar.



## Try It!

- a. Graph the image of *JKL* after a reflection across the line x = 1 followed by a dilation with a scale factor of  $\frac{1}{2}$  and center of dilation point J'.
- **b.** Is  $\triangle JKL$  similar to  $\triangle PQR$ ?

