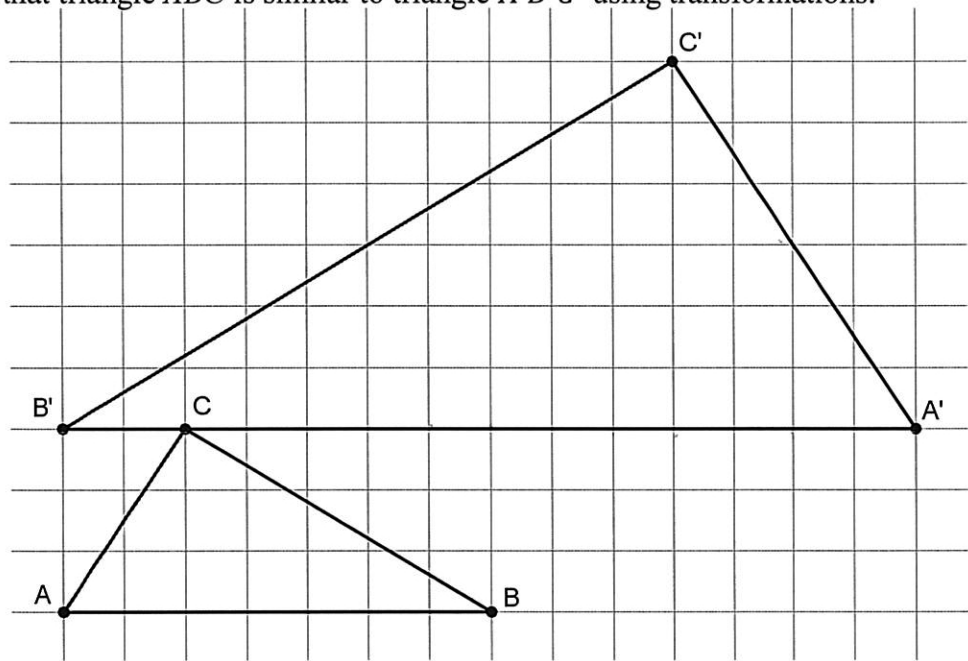


Show that triangle ABC is similar to triangle $A'B'C'$ using transformations.



$$\triangle ABC \sim \triangle A'B'C'$$

Triangle $A'B'C'$ is a dilation of $\triangle ABC$. $\triangle ABC$ had a scale factor of two to get $\triangle A'B'C'$.