Name $\qquad$ Date $\qquad$

## Lesson 10: Sequences of Rigid Motions

## Exit Ticket

Triangle $A B C$ has been moved according to the following sequence: a translation followed by a rotation followed by a reflection. With precision, describe each rigid motion that would map $\triangle A B C$ onto $\Delta A^{\prime} B^{\prime} C^{\prime}$. Use your transparency and add to the diagram if needed.


