

Warm Up

9/27/22

1. Describe a sequence of three transformations that will result in a mapping of $\triangle ABC$ onto itself. Your sequence must include at least two different types of transformations (translations, reflections, or rotations).

2. Describe a sequence of three transformations that will result in a mapping of rhombus $ABCD$ onto rhombus $A'B'C'D'$. Your sequence must include one translation, one reflection, and one rotation.

