

### **Transformations &** Similarity

Today's Learning Targets:

3.9 I can identify a series of transformations to prove or disprove that two given figures are similar.

# congruent Two figures are congruent if one figure can be

obtained from the other using a sequence of

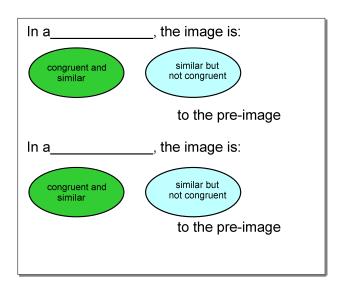
\_\_\_\_\_SIZE \_\_\_\_SHAPE

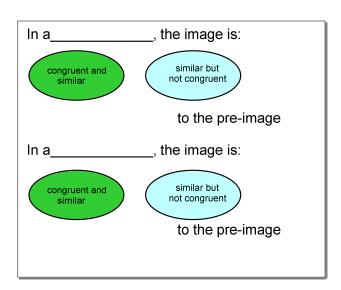
## similar

Two figures are similar if one figure can be obtained from the other using a sequence of

\_\_\_\_\_ or **d**\_\_\_\_\_\_.

\_\_\_\_\_SHAPE





Giving Proof	
To prove a shape is_	or how
the shape	as proof.

