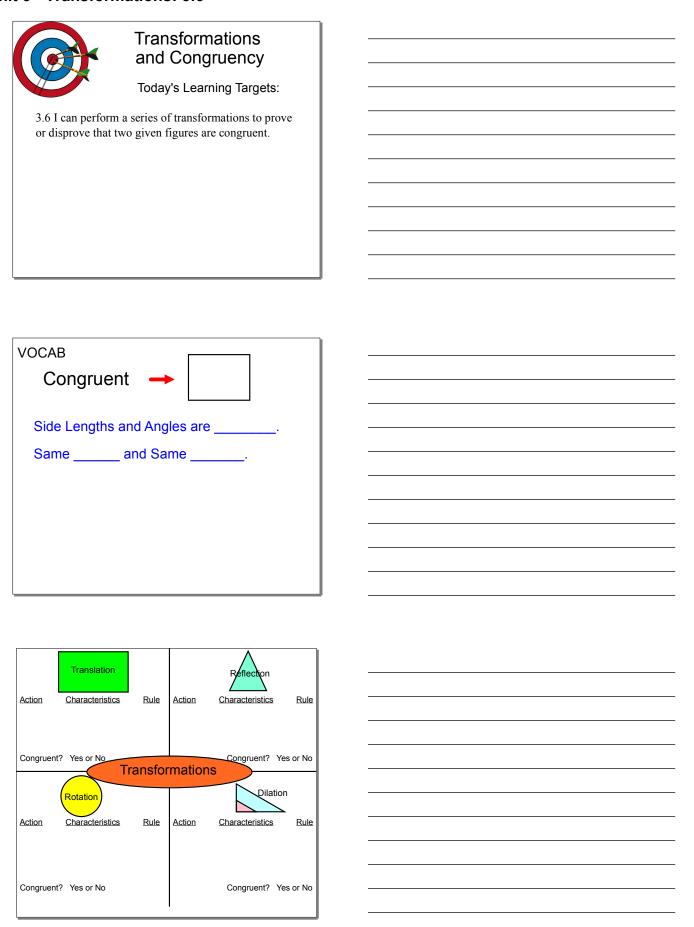
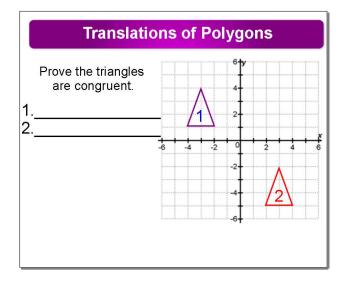
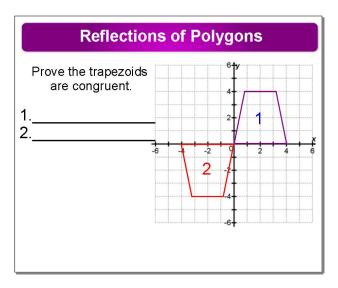
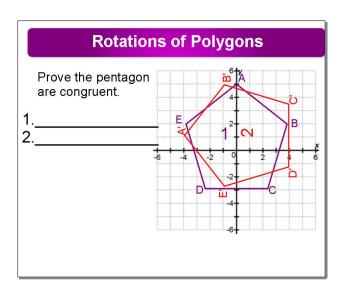
## Unit 3 - Transformations: 3.6



Unit 3 - Transformations: 3.6







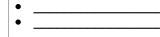
## Unit 3 - Transformations: 3.6

## **Moving Figures**

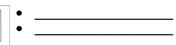
For each of the following pairs, describe a series of transformations that would generate the second triangle from the first.

What is the relationship between two triangles?











Draw a triangle. Use a 2 different rigid motions to make a second figure. Then describe the transformations that were made. Compare and contrast your first figure to the second.

