Geometry (G-SRT.1)

## Unit 7 Notes1: Applying Dilations

I can identify the effect dilation has on segments and angles.

1. Investigating the length and slope properties of dilation.

Name: $\qquad$
Date: $\qquad$ Period: $\qquad$

## GRAPH \#1


2. Investigating the angle properties of dilation.

$\square$
Summary: When a dilation occurs:

1) Distances/Lengths
2) Slopes
3) Angles
