



April 28, 2014





DIRECTIONS:

1) Graph any triangle ABC.

2) Perform AT LEAST 3 transformations on triangle ABC, one of which must be a dilation.

3) Clearly indicate each step and state the new coordinates after each transformation.

4) Verify that your starting triangle and your final triangle are similar using the SSS~ postulate.
**You will have to use the distance formula! Be sure to show all of your work!