

Euclidean Resources and a Presentation

Dr. Sarah's MAT 3610: Introduction to Geometry

1. One of ASU's main educational goals is communicating effectively and today you will create a short presentation for the class. By presenting to others—even when you think you already understand it—your learning is reinforced by involving other areas of your brain. In particular, research has shown that writing and speaking trigger different areas of your brain.

Select a Euclidean geometry activity, proof, or similar to present to the class. Jot down notes here for your presentation and be sure to give any proper reference where it is due. You'll stand up in front of us to present, and in return we will show you respect by actively listening and encouraging you.

2. There are many resources, lessons, and more available for Euclidean geometry. If you are finished with the above before we begin the presentations then research and find some that you especially like. They may be from the web, the library, or elsewhere.