

Expectations for Geometry
Fall 2007
Sherry Frazer

You will be studying Geometry for 4 hours a week. I will start class on time and expect you to be at the table ready with pencil and paper. Please support the class by staying focussed on geometry for the entire class. Small classes lack critical mass unless everyone is willing and prepared to contribute. Everyone will feel comfortable participating in a respectful atmosphere.

There will be geometry homework only when you need to study for a test or complete long projects. All assignments should be completed on time unless you make arrangements with me before the due date. You are responsible for coming up with a plan for making up any work missed because of an absence.

I expect well presented, neat work that clearly communicates your understanding. At the end of each class please file the work from that class dated and titled neatly in your folder.

The major topics we will work on this year are polygons, surface area and volume, logic, coordinate geometry, proofs, reflections and transformations, properties of triangles and circles and basic trigonometric functions. There will be topics tests and the final exam will be cumulative.

Expectations for credit

All tests must be completed with at least an 80% or retaken during lunch or a free period.

Your folder will be organized by date and contain all assigned work.