

In Geometry, students will build on the knowledge and skills in Algebra I to strengthen their mathematical reasoning skills in geometric contexts. Within the course, students will begin to focus on more precise terminology, symbolic representations, and the development of proofs. This course is primarily Euclidean geometry. In proof and congruence, students will use deductive reasoning to justify, prove and apply theorems about geometric figures. Students will use their proportional reasoning skills to prove and apply theorems and solve problems. The two- and three-dimensional figure strand focuses on the application of formulas in multi-step situations.

1. **The six weeks grade will be determined by the following:**

Regular Ed	Test Average 50%	Daily Average 50%
Honors	Test Average 60%	Daily Average 40%

Each regular ed six weeks grade will include 2 major grades (tests/projects) and Honors classes will have 3 major grades. The final six weeks average in Honors will be increased by 10 points at the end of each six week period. Honors students must maintain at least an 85 average to remain in an honors class.

2. All daily assignments are due the following school day. Late assignments are penalized ten points per day late. If your child is absent, the school handbook policy will be followed.
3. Students are expected to come to my class each day with:
 1. A writing utensil.
 2. A math spiral notebook.
 3. A math folder with pockets.
 4. A **TI-30XIIS** calculator (graphing calculators will not be allowed in class)
4. Students are expected to take notes each day and then work quietly during class on their math assignment. Students not on task will be assigned detention at 7:30 a.m.
5. Tutorials are in my classroom at 7:30 a.m. Please encourage your child to come in for help. Re-tests for a 70 maximum grade in **regular ed** are also given at 7:30 a.m. Your child must schedule a re-test with me.
6. *Cell phones must be turned **off** and kept in a **backpack**. **Smart watches** must also be kept in a backpack. No exceptions.*

Please email me at hagensp@shinerisd.net if you have any questions or would like an update on your child's progress at any time. My phone extension is 212.

I am looking forward to a fantastic year!

Thank-you,

Patty Hagens

Please keep the first page and return this page. Your child will receive a **daily 100** for returning this **signed page**.

Student Name - Please print

I have read the introductory letter from Mrs. Hagens.

Parent Signature

The easiest way for Mrs. Hagens to contact me is:

(Please print your email address or cell phone number, or any other contact information you wish to share.)

Thank you!
Mrs. Hagens