

Welcome to Geometry!

With Mrs. Bomberger

Geometric objects are found all around us. During this course you will gain a deeper understanding of the properties and uses of a variety of geometric shapes.

Below I have outlined the various tools I will use to assess your understanding of the course material. As we progress through the year, I welcome information from parents regarding the amount of time spent on homework. Since each student is different, I want to be sensitive to the learning pace of each student while accomplishing as much as possible during our time together.

Required Supplies:

BJU Press Geometry Teacher's Edition 3rd edition (2 book set) (ISBN:978-1-59166-346-1),

BJU Press Geometry Student Text 3rd edition (ISBN: 978-1-60682-232-6), Scientific calculator

Contact Information: Please contact me with your questions, comments or concerns!

I can be best reached by email: bombergerb@gmail.com

Assessment Tools:

Homework Completeness (10%) - This grade will be determined by a quick scan of the assigned homework. The goal of this grade is to determine if a student has completed the assignments on time, understanding that there may be a few questions that need to be discussed in class.

Tests (40%) - This grade will be determined by a written test that will be taken at home at the end of a chapter. The class period prior to the test will be used to review the chapter concepts. **Tests will require a parent signature regarding test guidelines. Points will be deducted if the signature is not on the test, or if the test is not returned in a sealed envelope.**

Projects (30%) - This grade will be determined by visual projects students will complete to illustrate a geometry concept.

Midterm/Final Exam (20%) - **The MidTerm/Final Exam will require a parent signature regarding test guidelines. Points will be deducted if the signature is not on the exam, or if the test is not returned in a sealed envelope.**

****Please note:** If a student is unable to hand an assignment in on time, Mrs. Bomberger must be emailed by a parent prior to class to explain why the work was not completed on time. Since time management is an important life skill, deadlines will be extended only in extreme situations. Late work will be penalized 10% up to 1 week late, 20% up to 2 weeks late, and will receive a zero after 2 weeks.

Grades will be entered into Thinkwave.com to allow both students and parents to see exactly how the student is doing in class. Please check grades regularly to detect if any problems are arising related to content mastery. This is the best way to stay informed, and when utilized, prevents unexpected surprises at the end of the year.

I have read this page regarding the Geometry class expectations and will utilize Thinkwave.com to check course grades.

Student name (printed): _____ Student signature: _____

Parent name (printed): _____ Parent Signature: _____