

My Schedule

Honors Geometry	1
Planning Period	2
Geometry	3
Algebra IIB	4
Dept Chair Period	5
Honors Geometry	6
Alg I CP Support	7

Special points of interest:

- * My website has notes that are filled-in, homework, and helpful websites. Don't miss out!
- * I am available every morning, EXCEPT for Mondays, at 7:30 am to answer questions.
- * Email me if you need anything, but remember, I go to bed early.

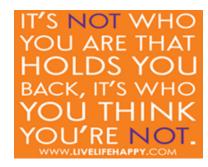


Learn to persevere when faced with a struggle!

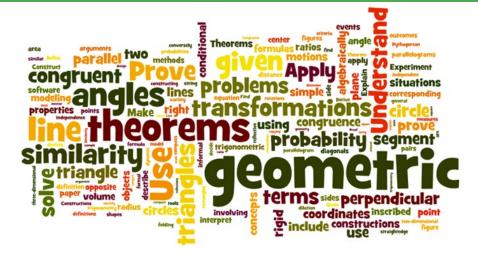
Honors Geometry

Mrs. Vernier

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Get ready for the BEST, most interesting math class!
GEOMETRY RULES our lives and the world around us. This
year you are going to learn how to really think and justify
your thinking! You are going to get comfortable hearing, asking, and answering the question, "Why?" Get ready to
struggle, persevere through it, and learn more about thinking
than you ever have before! Get excited about being part of
an amazing learning community. The best part is that you will
be learning more than just Geometry, you will be practicing
thinking skills that you will use the rest of your life!

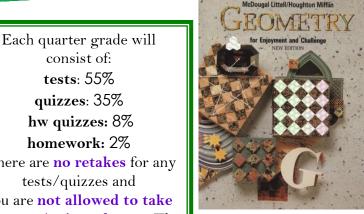


YOU ARE A CRITICAL MEMBER OF THIS CLASS.

I expect you to participate in class by: being actively ENGAGED, CONNECTING with ALL students in the class, CHALLENGING yourself, and INSPIRING those around you. Geometry can be a struggle, but investing hard work will pay off! This class will feel different from Algebra, but will need you to incorporate what you learned last year!

Policies & Procedures

This book is NOT online!



Please BE RESPONSIBLE when you are absent from class. It is up to you to make sure you get caught up on notes and figure out the classwork and homework you missed. Everything is on my website. you are absent from class because of sports/trips, please make sure to talk to me before you leave.

tests: 55% quizzes: 35% hw quizzes: 8% homework: 2% There are **no retakes** for any tests/quizzes and you are **not allowed to take** any tests/quizzes home. The final semester grade consists of 40% Quarter 1, 40% Quarter 2, and 20% for the exam.

> Make sure you know and understand the behavior matrix!

Grading Scale				
98-100%	A+	77-79%	C+	
93-97%	A	73-76%	\mathbf{C}	
90-92%	A-	70-72%	C-	
87-89%	B+	67-69%	D+	
83-86%	В	63-66%	D	
80-82%	B-	60-62%	D-	
		0-59%	E	

BIG IDEAS that we are going to study:

Geometric Relationships & Figures

Reasoning & Proof **Transformations**

TRIANGLES

Congruence Similarity Measurement Polygons









Coordinate Plane work