

# Geometry A Course Syllabus

## Mrs. Barretta RM: I-201

### 2019 - 2020

#### Policies

**Late work:** The expectation is that you submit all assignments on time. I will not accept late assignments.

**Absent:** If you are absent, it is your responsibility to follow proper procedures to ensure that you receive your work. You will be given the number of days absent to make up the work.

**Bathroom:** You must have your school ID to use the bathroom. 10/10 rule will apply.

**Lateness:** Arrive on time. If you are late, you will receive a verbal warning, After that, you face detentions and referrals.

**Electronics:** Zero tolerance for electronics, earbuds, and headphones. If seen you will receive a teacher detention. Multiple offenses will result in a referral!

\*\*All other policies are listed in the student handbook\*\*

#### Supplies

- Minimum 2 inch binder with rings
- Binder Dividers (with pockets preferred)
- Notebook or loose leaf paper
- Pencils and erasers
- Pack of colored pencils
- Highlighter
- TI 84 calculator (optional)

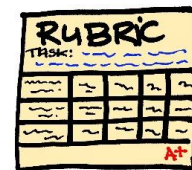
#### Expectations

- Be Respectful!
- Be Kind!
- Be Responsible!
- Be Successful!



#### Grading

- Tests: 50%
- Quizzes: 30%
- CW: 10%
- HW: 10%



Tests and quizzes will always be announced, but there could be on occasion a pop-quiz. Always be ready!

Homework will be assigned most nights. It will be scored on a 4 point scale. Typically I will walk around and check your homework, but there will be times that I collect it and grade it more thoroughly.

HW Scale

- 4 pts: All problems completed with work.
- 3pts: Most problems completed with work.
- 2pts: Half completed with little work shown.
- 1pt: Less than half completed with little work shown.

\*\*No work will earn you no credit\*\*

#### Topics covered

- Tools of Geometry
- Reasoning and Proofs
- Parallel and Perpendicular Lines
- Congruent Triangles
- Relationships in Triangles
- Quadrilaterals
- Proportions and Similarities
- Right Triangles and Trigonometry
- Transformations and Symmetry
- Circles
- Area of Polygons and Circles

#### Contact Information

Please feel free to contact me if you have any questions, comments, or concerns! I am available for extra help – just ask!

Phone: 856-589-8500 XT 9124

Email: [nbarretta@wtps.org](mailto:nbarretta@wtps.org)

Remind 101: Send the message "@nbarretta" to phone number 81010.

Twitter: @mrsbarretta6