

Foundations of Math 1 Syllabus



Mrs. Beese

Contact Information:

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Materials

Notebook or binder with loose leaf paper, graph paper, pencils and eraser.
Optional: Calculator TI-83 or higher.

Course Description:

Math I is a study of algebraic concepts such as operations with polynomials, linear functions and relations, algebraic representations of geometric relationships, and an introduction to nonlinear functions. Students will learn to describe and translate among graphic, algebraic, numeric, and verbal representations of relations that use those representations to solve problems.

Expectations:

I have high expectations for my students, I expect that they come in ready to learn I am not looking for perfection I am looking for effort. I respect every student therefore I expect the same in return; regarding myself, their classmates, the classroom, and the materials.

Makeup Work Policy

I give one extra day for each excused absence. For example, you are absent Monday, then you have till Wednesday to turn in the work. After that it is considered late.

Test Corrections

I allow test corrections for half the credit missed, but it must be done with me. Corrections are maxed at 80%.

Late work Policy

Late work will be taken up until the Unit test, no work is accepted after that point. Late work is taken down by 10% each day it is late

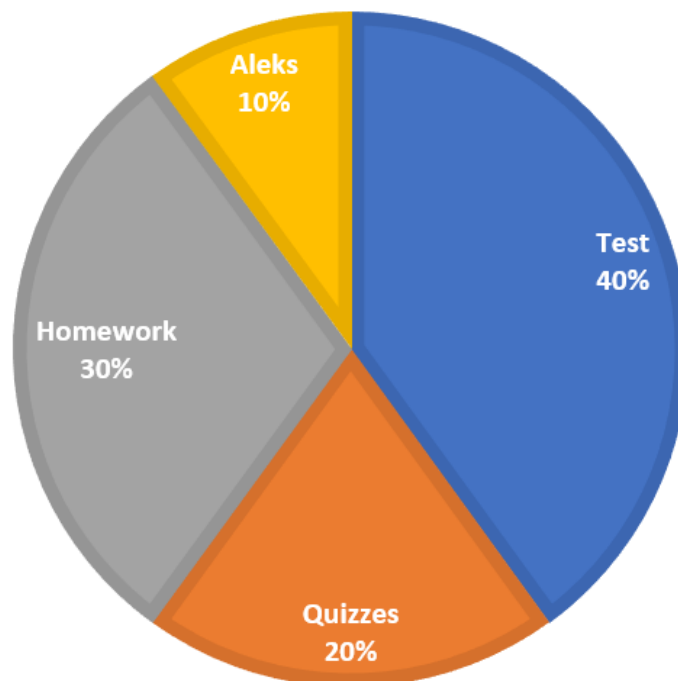
Technology Policy

All students should come prepared with a charged laptop. Cellphones are not permitted during instructional time.
If a guardian needs to contact the student please email them or call the school.

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Grading

We have a weighted grading system as follows. Homework will be assigned daily and a homework quiz will be given each week based off that assignment.



Extra Info

I am in the building until 3pm if you need additional help after school, I can come in before school or stay later if you let me know in advance.

If you are unable to get particular supplies please come talk to me.

General Course Outline

- Unit 1: Functions
- Unit 2: Linear Functions and Equations
- Unit 3: Exponential Functions
- Unit 4: Quadratic Functions
- Unit 5: Systems of Equations and Inequalities
- Unit 6: Statistics