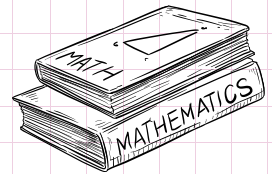


$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

Adv Algebra I

with Mrs. Antley



Overview

In Algebra I we will review and build off of basic skills learned throughout your middle school math courses. This course focuses on the fundamentals of functions and their graphs as well as how they relate to one another. We will also learn how these functions can be applied to real-world scenarios.

Grading Scale:

Tests/Projects:
60%

Daily Grades:
40%

(6-8 Tests and 10+ Daily Grades per 9 weeks)

Materials Needed

- 3 ring binder
- Paper
- Composition Notebook*
- Pencils (NO PEN!)
- Scientific Calculator*

(*Teacher will provide if necessary)

Policies

Make-up work:

For excused absences, work is to be made up and turned in within 3 days of returning to school. All tests must be made up within a week of the original test day. **No make-up work will be accepted for unexcused absences!**

Tutoring:

Will be held in my classroom during Bulldog on Tuesday, Wednesday, and Friday. You may receive a notice for required tutoring if you are not completing classwork, have excessive make-up work, etc.

Retake Policy:

You have the opportunity to retake two tests per nine weeks. You must make corrections to your first attempt. Then, you will receive an alternate version to retake. The grades from the original attempt and retake will be averaged.

Contact

Email: lyndee.antley@elmoreco.com

Remind: Text @antleysalg to 81010

(Google Classroom code will be sent out via Remind as soon as it becomes available - parents are encouraged to join!)

Wish List



Kleenex



Paper Towels



Hand Sanitizer



Donations are never expected but always appreciated!