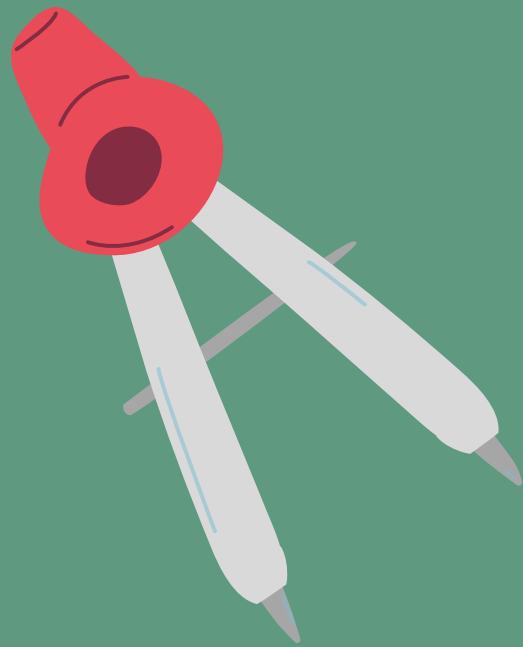




Algebra 2 Syllabus



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Ms. Moore

Course Description

This is an Algebra course designed for students who have completed Algebra 1, Geometry, and who must take a math course in the future. This course will focus on solving and graphing functions including linear, absolute value, quadratic and polynomial. You will learn to solve system of equations (3 variables), quadratic equations and work with complex numbers. Technology (graphing calculator) will be used to introduce and expand on the areas listed above.



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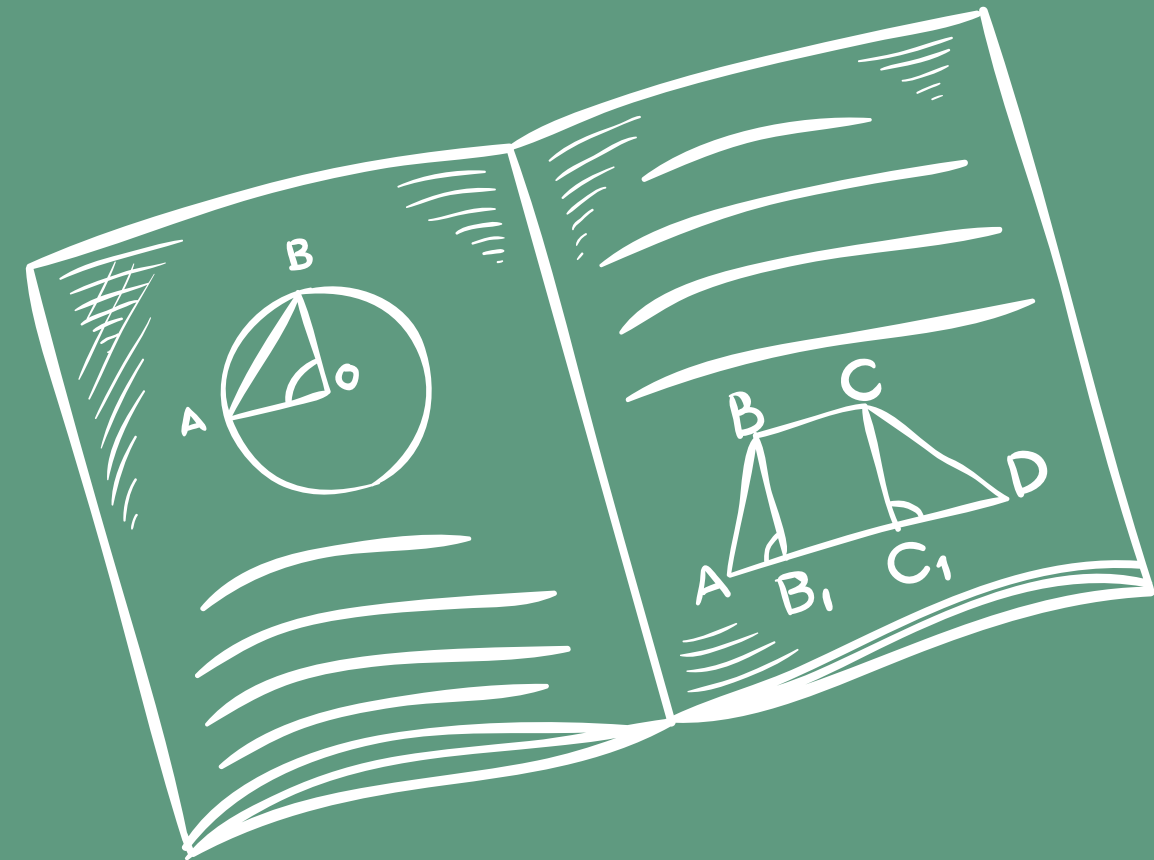
Expectations



High achievement always takes place in the framework of
high expectations

Materials

- Paper, Pencils, Pens
- Charged Chromebook
- Calculator Provided



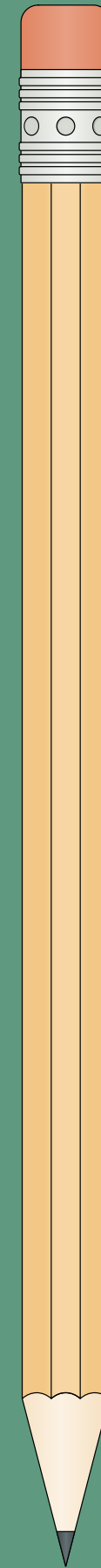
Behavior

- Be Respectful
- Use Restroom Before Class
- Sit In Assigned Seat
- No Cellphones



Expectations

- All information will be posted on Google Classroom. Make sure to check it EVERYDAY!!
- Attendance: It is hard to learn when you don't show up and/or participate. Come to class everyday (in person or via google classroom)
- Electronics: No cellphones in class. Chromebooks will only be used during specified times.
- Assignments: It is your responsibility to keep up with assignments & exams.



Grading



Every accomplishment starts with the decision to try

Grading Scale

- 10% Participation
- 40% Daily Assignments
- 50% Assessments

100%–90% A

89%–80% B

79%–70% C

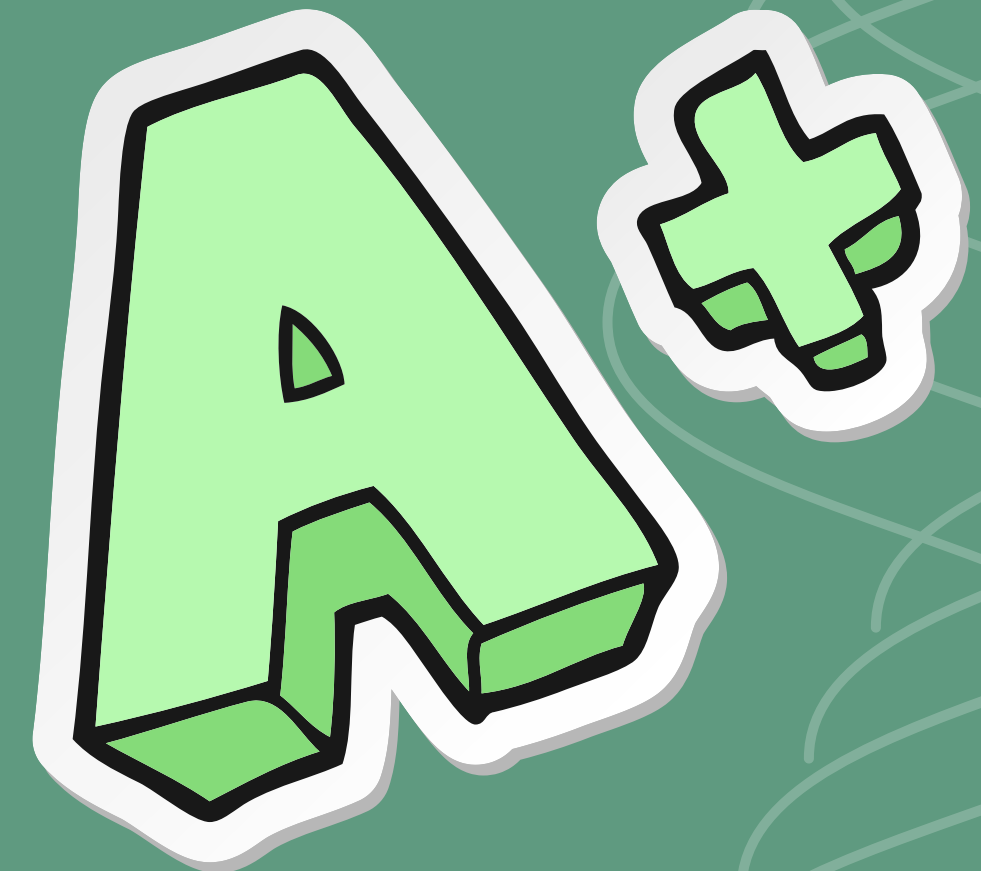
69%–65% D

64%–0% F



Assignments

- Students will receive a daily grade for completing the assignment given whether it is taking notes, a worksheet, bookwork, or an activity
- It is expected that students will turn assignments in by the due date given.
- Assignments will be graded on completeness. This is the opportunity for students to try their best and learn from their mistakes.
- Late Work: Students will have 1 week to complete missing assignments from unexcused absence



Assessments

- Assessments are worth 60% of your grade.
- A quiz will be given after 2-3 standards.
- Tests are given at the completion of each unit. Students will be asked to show work to accurately assess misunderstandings.
- Students will be given 2 weeks to make up a missing test.



Academic Integrity

- All students academic work must reflect their own honest effort.
- All students academic work must reflect their own honest effort.



NTI



There are no refunds! Learners cannot get their time back if
we waste it! ~Michael Allen

NTI Expectations

- *Same as in person classes*
- *Daily grade for completion of assignments*
- *Grade will carry over when we return to in-person classes*
- *Ask for help!*



Miscellaneous



Various; different; assorted; mixed topics

Resources

- Khan Academy
- Purple Math
- Sophia.org
- Good mathematics is not about how many answers you know; it is how you behave when you don't know.





Try your Best!

Try your best and
be proud of what
you turn in.

If you don't
understand; ask
for help!

If you refuse to
follow rules;
accept the
consequences.

If you didn't study
for the test;
accept the grade
and work harder
next time