

Mrs. Lesley Woinicz

CONTACT

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- 📺 [Link to My YouTube Channel](#)
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INFINITE CAMPUS

Keep track of student grades online on Infinite Campus. **Regularly checking grades prevents surprises.** I will update Infinite Campus weekly. Late work is entered after current work. Please contact me with questions.



GOOGLE CLASSROOM

Assignments will be posted in Google Classroom. Grades will be posted in Infinite Campus. It is crucial that students find their work on Google Classroom when they are absent so that they do not fall behind.

SUPPLIES

- 2 inch Binder or Pocket Folder
- Pencils for your student
- TI-84 Plus CE Graphing Calculator
 - \$\$\$ Buy New
 - \$\$ Buy Gently Used on e-Bay
 - **Free** Download App on Phone
 - Calc84 on Android
 - Calculate84 on iPhone
- Pencil donations for classroom
- Kleenex donations for classroom
- AAA Batteries for classroom

COURSE DESCRIPTION

Algebra 1 is the foundation for all future mathematics courses. In this class, students will explore the fundamentals of algebraic problem-solving. These topics include solving equations, solving inequalities, an introduction to functions, linear functions, systems of equations and inequalities, exponents and exponential functions, polynomials and factoring, quadratic functions and equations, statistics, and data analysis. This course will prepare students to continue their study of mathematics in high school, technical school, or college.

ALGEBRA 1 COURSE SEQUENCE

Semester 1

- Unit 1 Equations and Inequalities
- Unit 2 Polynomial Operations
- Unit 3 Introduction to Functions
- Unit 4 Linear Functions
- Unit 5 Quadratic Functions

Semester 2

- Unit 6 Solving Quadratics
- Unit 7 Exponential Functions
- Unit 8 Systems of Equations
- Unit 9 Statistics

ABSENT WORK POLICY

During an absence, students are expected to stay in contact and get all notes and assignments they are missing from **Google Classroom**. Students are expected to complete assignments during an absence. Students who miss a quiz or test due to absence should make arrangements to complete the test early or promptly upon returning to school.

RETAKE POLICY

Students will have the opportunity to retake the majority of quizzes and Unit Tests. To have the retake privilege they must:

- make strong effort throughout Unit
- turn in all homework before retake
- attend study session after school
- complete retake within two weeks

NOTE: Final exams cannot be re-tested

LATE WORK POLICY

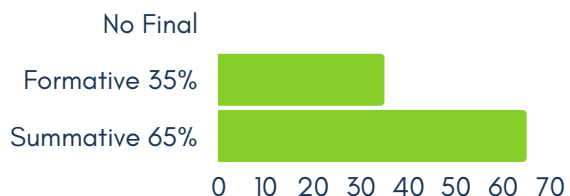
Assignment completion is essential for success in Algebra 1.

- For FULL credit, assignments for the week (Fri-Thur) must be turned in by Friday.
- For FULL credit, reviews must be turned in BEFORE the QUIZ or TEST
- For PARTIAL credit, late assignments/reviews are due BEFORE the UNIT TEST.
 - No Late work will be accepted after the day of the test.

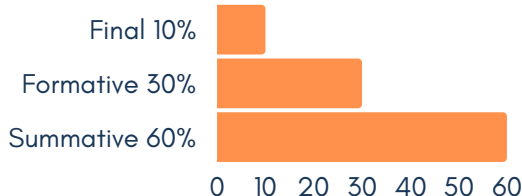
IT IS DISTRICT POLICY THAT PHONES ARE PUT AWAY DURING CLASS TIME

GRADING CATEGORIES

Semester 1



Semester 2



GRADING SCALE

100 - 93 A	76 - 73 C
92 - 90 A-	72 - 70 C-
89 - 87 B+	69 - 67 D+
86 - 83 B	66 - 63 D
82 - 80 B-	62 - 60 D-
79 - 77 C+	59 - Below F

ASSIGNMENTS, QUIZZES, AND GRADING

Completion Grade	Description of Student Work
5	Work and appropriate strategies are shown for 100% of problems
4	Work and appropriate strategies are shown at least 80% of problems
3	Work and appropriate strategies are shown at least 60% of problems
0	Work and appropriate strategies are shown for 50% or less of problems
M	Assignment is missing (Calculated as a 0 in Infinite Campus)

Assignment completion is essential for success in Algebra 1. It is important to keep up with daily work so that you understand what happens the next day. Full credit will be given up until test day for thoughtful work. No Late work will be accepted after the day of the test.

We will have a quiz each week. Quizzes and assignments will be entered in Infinite Campus in the formative category. Each quiz will have the weight of about a week of assignments.

ADDITIONAL RESOURCES

Students in Algebra 1 will have many resources to help them succeed.

Along with their Guided Notes and Assignments completed in class, here are a few additional resources available to them:

- Students will have access to recorded videos going over notes that they can watch at any point. These videos are great for review and in case of an absence.
 - Access the videos by lesson on Google Classroom
 - Search for a video on [my YouTube Channel](#)
- Students will be selected for an additional RTI class that meets 6th hour on Tuesdays and Thursdays
 - this is a supplemental class that offers additional support for Algebra, it is not a remedial class.
- I am available Tuesdays and Fridays after school until 4:45. Please sign up a day in advance.

