

Math 2 Syllabus

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Is there homework?

Yes, but we call it independent work because it will be done independently and during the given class time.

You can expect about 15-20 minutes of work each day, plan for it!

Where do I find assignments?

Where do I complete the work?

During what times do I plan on completing the work outside of class time?

What if I finish the work late?

For any assignment turned in late, the student must fill in the late form in Google Classroom.

The student will earn 70% of the earned credit. For example, if the student earns 80% on the work, 56% will be recorded.

Parent Initial: _____

Parent Initial: _____

How will I be graded?

<p>Independent work: 20% Daily practice sets will be assigned and entered into PowerSchool at 7:30am on the due date. The section also contains the in-class work as well.</p>	<p>Quizzes: 30% There will be check-in quizzes throughout the unit, some announced, some not. All notes may be used on MOST quizzes.</p>	<p>Unit Tests: 50% Each unit will have a test. Tests may, or may not, contain review material from previous units. Students will be given the chance to create a "cheat sheet".</p>
<p>Extra Credit Opportunity For each assignment that a student earns 100% on an assignment, +1 EC will be added.</p>	<p>Extra Credit Opportunity Each quiz will have bonus questions.</p>	<p>Extra Credit Opportunity Each test will have bonus questions.</p>
<p>Redo's If an assignment is 60% or better, a student may redo an assignment for a higher grade without penalty. A late form must still be filled out.</p>	<p>Retakes Quizzes cannot be retaken.</p>	<p>Retakes 1) complete remediation at >90% 2) schedule a time outside of class 3) retake the test 4) earn the higher score</p>

Additional Extra Credit Opportunities

<p>At Midterm the following points will be added: +2.5 Test category +2.5 Quiz category +10 Individual work category (20 points total as 10 counts as assignment)</p>	<p>Phone or Food offenses: 1st offense: - 2.5 Test category 2nd offense: -2.5 Quiz category 3rd + offenses: -5 I.W. category When run out of points, call home & behavior referral</p>
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How do I get help?

Ask in class	Help Board!	Before/After School	Ask Group
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Other Items

<p style="text-align: center;">Topics Covered</p> <p>Review Unit: Math 1 Concepts Unit 1: Transformations Unit 2A: Types of Angles Unit 2B: Special Triangles & Congruence Unit 3A: Solving Quadratics Unit 3B: Working with Quadratics Unit 4: Radicals, & Variation Unit 5: Right Triangles Unit 6: Probability and Statistics</p>	<p style="text-align: center;">Classroom Expectations</p> <p>Be Prompt Be Productive ~ use of cell phones, earbuds, etc, is not productive Be Prepared Be Positive Be Polite Be Respectful ~ food and beverages is not respectful as it is sticky, smelly, gross, and crumbly. WATER is allowed.</p>
<p style="text-align: center;">Supplies</p> <p>✓ 3 ring binder with paper OR Notebook & Quality Folder</p> <p>✓ Pencils</p> <p>Optional Supplies that may help</p> <ul style="list-style-type: none"> • Highlighters/Colored Pencils/Markers • Pencil Pouch 	<p style="text-align: center;">Absence Make-Up work</p> <p>✓ Assignments due on a day when a student is excused absence will be accepted without penalty the first day the student is back in class.</p> <p>✓ Assignments assigned on the day of excused absence will be accepted up to 2 days after absence for full credit.</p> <p>✓ Unexcused absences are treated as a day present.</p> <p>✓ Absences are the #1 reason for low grades.</p>
<p style="text-align: center;">End of the Unit is End of the Unit!</p> <p>All late work and previous test retakes must be completed <u>24 hours</u> before the unit test.</p>	<p style="text-align: center;">Are Math Apps Cheating?</p> <p>Math apps will give you great homework scores (20% of grade) but will not prepare you for summatives (test/quizzes) 80% of your grade or the NCFE Exam. MATH APPS have their place, to help if you are really stuck, but misuse is a very, very, very bad idea!</p>

Ways to be successful

<p>Have a Positive Attitude What am I going to learn today?</p>	<p>Be a learner Show all work and make corrections</p>	<p>Accept the Challenge! Not everything in life is easy</p>	<p>Be Awesome! Be the cream of the crop, top of the top, best of the best</p>
BE ORGANIZED!			

Things to think about

<p>#1 response from the senior survey is “I wish I did better in 9th and 10th grade”</p>	<p>Keep up with daily work, both in-class and homework - math gets hard when one falls behind</p>
<p>Be present! There is a direct correlation between those who struggle and those who miss a lot of school</p>	<p>Ask questions when needed - use the help board if you are shy or not comfortable speaking out in class</p>
<p>If you start to struggle DO NOT take comfort in grouping with struggling students – DO get help and get caught up immediately.</p>	<p>It is a proven fact that one remembers much more when they teach others - take the math you learned and teach it to a parent, pet, or a plant.</p>

Humans learn best by making a mistake and learning from it. If you don't try, you don't make mistakes; in turn, you don't learn nearly as much as you could.

Student Signature: _____

Parent Signature: _____