**Honors Math 2**

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[**www.childreymath.weebly.com**](http://www.childreymath.weebly.com)

**CONDUCT:** Be **PROMPT!** Be **PREPARED**! Be **POLITE**! **PARTICIPATE**!  **ENGAGE**!

You are expected to be prepared each day for class with your homework and supplies ready. When we are in the building, you must be seated and ready to begin class when the bell rings. Remember: No cell phones, no music devices, no food/drinks (except water), and no hats are permitted. These items distract from our learning environment.

**ATTENDANCE AND MAKE-UP WORK:** Because each class period builds on previous knowledge, it is very important that you are in class. It is very difficult to succeed at your full potential if you are absent. When absences cannot be avoided, it is YOUR responsibility to attain class notes and complete the assignments you missed. Check the Google Classroom and/or my website. You should cultivate a relationship with a classmate who will be your “go-to person.” If you know you are going to be absent, please let me know in advance, and obtain any assignments ahead of time. An absence does not relieve the student from the responsibility of meeting deadlines.

**EXTRA HELP:** If you do not understand a concept you are encouraged to seek extra help immediately! You may come during my office hours (Monday – Friday, 1:00-2:00) or schedule a time with me after school or during lunch. Upon returning to school after an absence, you should get the missed notes and assignments before seeking extra help.

**SUPPLIES:** All work (notes, handouts, and homework) should be kept in a 3-ring binder. You will need lined paper, graph paper, and pencils. You need a graphing calculator, TI-84+. There are online options for download as well as apps for your phone. Colored pencils, highlighters, a compass, and protractor are optional.

**COURSE OUTLINE:** These are the units of study which are outlined in the NCSCoS.

Transformations and Symmetry Solving Quadratics & Other Equations

Geometric Figures Square root & Inverse Variation Functions

Congruence, Constructions, and Proof Similarity

Quadratic Functions Right Triangle Trigonometry

Structures of Expressions Probability

**GRADING:** All Quarter grades will be calculated on a total points basis. Your grades in Honors Math II will consist of homework, classwork, quizzes, and tests. During remote learning, many assessments will be online through the Google Classroom or another platform such as EdPuzzle and Webassign.

**HONOR CODE: Cheating of any kind will not be tolerated.**

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| **Student Statement of Integrity**As a student of Broughton High School, I understand not only that I am entitled to an honest and exceptional learning environment, but also that I have a personal responsibility to embody and promote honesty, integrity and excellence. As the undersigned, I promise to uphold the integrity of the Broughton learning community and acknowledge that I am aware of the Broughton High School Honor Code as well as the consequences I invite by violating it.Printed Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Signature:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

**CONTACT INFORMATION:** Parents and students with a concern may contact me by e-mail. (mchildrey@wcpss.net)

* School website: <http://broughton.wcpss.net>
* Google Classroom Code: m5nuiwu
* Remind Code: text @1BHM2BHS to 81010 or join using the Remind app

**STRIVE TO BE THE BEST AND LET’S MAKE IT A GREAT YEAR!**