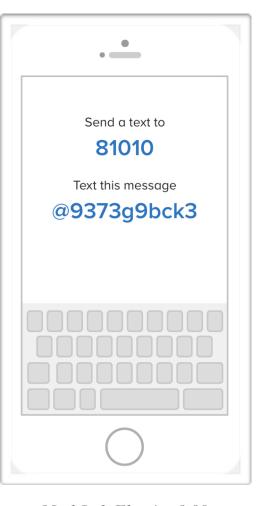
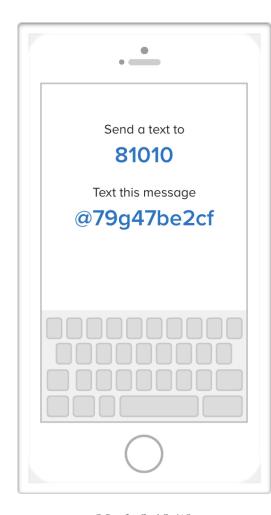
Remind Info

Make sure both you and your parent/guardian sign up for Remind (our primary source for communication).



Send a text to
81010

Text this message
@6h3h2g42gb



MathLab Elective 8:00

https://www.remind.com/join/9373g9bck3

Math 3 10:00

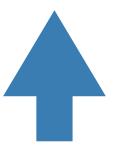
https://www.remind.com/join/6h3h2g42gb

Math 3 12:50

https://www.remind.com/join/79g47be2cf







Text the correct code for your class above or Click the link to join

NC Math III - Fall 2020

Course Syllabus

Course: NC Math III

Instructor: Ryan Brumfield Office Phone: (828) 565 - 4000

Email: rbrumfield@haywood.k12.nc.us

Course Location: Room 420

Course Description

This course builds upon the concepts taught in NC Math I & NC Math II. Emphasis is placed on solving equations and Inequalities, solving systems of equations and inequalities, and analysis of functions (absolute value, polynomial, rational, exponential, logarithmic, and trigonometric) in multiple representations. This course is also designed to further develop topics which are fundamental to Geometry. Upon completion, students should be able to select and use appropriate models and techniques for finding solutions to both algebra and geometry-related problems with and without technology.

Prerequisites

NC Math I & NC Math II

Course Outline

Absolute Value Functions, Polynomial Functions, Rational Functions, Exponential and Logarithmic Functions, Trigonometric Functions, Conic Sections, Circles, Centers of Triangles, Parallelograms, and Statistics.

Calculators

The focus in my classroom will be to use technology to aid and enhance learning. Calculators of any type should not be considered a substitute for acquiring sound arithmetic and algebraic skills.

Homework

Math is not a spectator sport! You will need to DO Algebra in order to LEARN Algebra. Please, do the homework, check your answers and be prepared with questions for the next class meeting.

Behavior

It is expected that all students will behave in a manner consistent with the serious nature of the course. Students will be expected to be on time, keep all electronic equipment off and put away unless told otherwise, stay awake, keep their heads up, and participate.

Student signature:

Parent/Guardian signature:

Please share this information with your parent/guardian and both of you