**6th Grade Math Mrs. Moshier**

The following information will also be available on my webpage. I will also be putting announcements as well as homework assignments on my webpage.

**Class Rules/Management:**

1. Be ready to learn with your Module Book, and a pencil. You may bring a water bottle with a cap. WATER IS THE ONLY DRINK ALLOWED IN CLASS!
2. Respect each other’s right to speak and learn. Care, and be kind to everyone.
3. Complete all assignments on time. Homework is due the next day from when it is assigned; unless noted. NO LATE ASSIGNMENTS WILL BE ACCEPTED!
4. Pick up all supplies/trash at the end of the class period.
5. Follow the rules established by the district, as listed in the code of conduct.

**If you are absent:**

1. If you are absent, I will record the lesson from that day and send it to you via TEAMS.
2. When you are able to, please watch the video and do the assignment if there is one assigned. You will have 3 days to finish this task. After day 3, the assignment will no longer be accepted.
3. If you are out for an extended amount of time, we will then discuss the work.
4. Complete all assignments that were assigned. You are still responsible for them.

**Failure to follow these classroom rules will result in the following actions:**

1st Warning: Verbal Warning

2nd Warning: Email or phone call home to parent/guardian

3rd Warning: Disciplinary Referral

**Grading Policy:**

* Each homework assignment is worth **20** points.
* Tests and quizzes are each worth **100** points. Some quizzes will be worth **50** points.

\*Your child will be issued a Module Text book. They will be responsible for this book. Your child should bring their book with them EVERYDAY to class. The students will also be issued a calculator at some point in the year. Attached is the calculator agreement; please sign and return only that sheet by 9/22/23. This must be signed in order to receive a calculator. You may keep the other sheet for future reference.

**Syllabus:**

* We will be using the Module Books this year. We will be going in this order: (subject to change 😊)
  + Module 2: Arithmetic Operations Including Division of Fractions
  + Module 1: Ratios and Unit Rates
  + Module 4: Expressions and Equations
  + Module 3: Rational Numbers
  + Module 5: Area, Surface Area, and Volume Problems
  + Module 6: Statistics
  + End of Year: Statistics and Probability

**Course Outline:**

In Grade 6, instructional time will focus on five areas:

* connecting ratio and rate to whole number multiplication and division and using concepts of ratio and rate to solve problems;
* completing understanding of division of fractions and extending the notion of number to the system of rational numbers, which includes negative numbers;
* writing, interpreting, and using expressions and equations;
* deepening understanding of area, surface area and volume; and
* developing understanding of simple probabilities and statistical thinking.