

Clint Ragle

6th Grade Math

In 6th grade Mathematics the student will learn about and demonstrate understanding in the following areas:

Place value, estimation, problem solving using all four math operations including fractions, metric conversion, multistep word problems, multistep equations, data analysis, graphical analysis, geometry, simple probability, ratios and perportions, area, volume, perimeter, and order of operations.

Behavior:

All students are expected to display proper classroom behavior. Being a distraction of any sort is unacceptable. Students are expected to treat one another and their teacher with the highest respect. Students are expected to come to class with appropriate materials for the class and ready to learn.

Homework:

Homework is due the following school day after it has been assigned. No partial credit is given for problems missed. However, all problems missed may be corrected for up to 50 percent of the points missed. If a student makes a 50 on the original homework they can raise their grade to a 75 by doing their corrections. Students must show all work in complete steps in order to receive credit for work done.

Tests:

Test will be given in a timely fashion as the curriculum and pacing of the course allow. Partial credit will be given for all work shown on the test.

Projects:

Projects approximately one or two special projects will be given per quarter and will count as a test grade.

Grading:

Online grades will be updated on a regular basis.

Averaging:

Tests and projects will be worth 60 percent of the final grade.

Homework will be worth 25 percent of the final grade.

Class participation will be worth 5 percent of the final grade.