

Math

6th grade – The students will be continuing to master adding and subtracting integers, positive and negative, as well as with fractions and decimals. We are continuing to learn to name and measure angles. We are also learning to find the measure of supplementary, vertical, adjacent and complementary angles.

7th grade – The students will be continuing to work on mastering adding and subtracting integers, fractions and decimals. New concepts include solving one step equations and inequalities algebraically and graphing lines. They will also be working on designing a house by finding the square footage of the home that will be due after the first of the year.

8th grade - The students will continue to solve problems by simplifying. They are also learning to solve problems using conversion factors and proportions.

Science

Middle school students have completed their experiment for the science fair and are now working in the lab typing procedures as well as compiling data. If today's deadline was met, it was worth 30 points. We will continue to work weekly meeting deadlines to finish the project.

6th grade –Along with science fair, the students will also be continuing their study of the sun, earth, and the moon.

7th grade – Along with science fair, seventh grade is beginning a unit on work and simple machines.

8th grade – Along with science fair, the students are beginning a study of the weather and climate which includes how the atmosphere and temperature are related.