



Mrs. Lazarchick's Newsletter

Week of December 2nd:

(Please visit the Assessments Calendar tab on my class website as well as your student's Google Calendar as changes may occur)

Wednesday,

Algebra 1

(Quiz: Topics 4.4 - 4.6)

6th Grade Math

(Quiz: Topics 3.3 - 3.7)

Friday, 12/6:

7th Grade Math

(Quiz: Topics 5.1 - 5.3)

8th Grade Math

(Quiz: Topics 3.4 - 3.6)

I hope that you all have a very Happy, Healthy Thanksgiving with your family, friends, and loved ones. I am incredibly thankful to not only be a member of the AES community, but to also have the opportunity to teach your child/children.



Contact Information:

E-mail:

dlzarchick@avonschool.com

Phone:

732-775-4328 ext. 222

This Week in Room 202:

7th Grade Math students discussed prior knowledge of expressions. The students reviewed vocabulary including coefficient, Distributive Property, terms, like terms, and constants. In addition, the students wrote expressions from given real-world scenarios and had to identify the appropriate operations based key words such as "per", "each", and "deposit". The students also evaluated real-world application problems by substituting values and simplifying expressions. We are going to continue with expressions, and expand our knowledge of this concept. Great job 7th grade, keep up the great work!

Algebra 1 students focused more on functions this week, specifically graphing. The students used tables to graph functions, both linear and nonlinear functions. In addition, the Algebra 1 students applied their knowledge of input-output tables as well as quadrants of a coordinate plane to graph real-world scenarios. The students were able to see the relationships between linear and nonlinear functions and graphs and determine if indeed a graph is a function. Great job Algebra 1 students, keep working hard!