

## Mrs. Lazarchick's Newsletter

## Week of March 2nd:

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

> Monday, 3/2: Algebra 1 (Topic 6 Assessment)

Tuesday, 3/3:
Algebra 1
(Topic 6 Assessment cont'd)
7<sup>th</sup> Grade Math
(Topic 7.1 - 7.4 Assessment)

Wednesday, 3/4: 6<sup>th</sup> Grade Math (Quiz: Topics 5.5 - 5.7)



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## This Week in Math:

7<sup>th</sup> Grade Math students continued solving equations. The students learned that there could be equations that have no solution as well as infinitely many solutions. The students not only solved the equations, but also discovered that they can determine the number of solutions based on inspection by looking at the values of the constants and coefficients. To practice, the 7<sup>th</sup> grade students participated in a scavenger hunt activity where they had to travel around the classroom solving different equations. Great job 7<sup>th</sup> grade math students, keep up the great work!

Algebra 1 students learned how to solve and graph systems of inequalities this week. The students identified the solution set as well as applied their knowledge to real world application problems. With this, the Algebra 1 students used three different inequalities within the system. Great job Algebra 1 students keep working hard!