



Mrs. Lazarchick's Newsletter

Week of October 21st:

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

Monday, 10/21:
6th Grade Math
(Topic 2 Assessment)

Wednesday, 10/23:
7th Grade Math
(Topic 3 Assessment)

Thursday, 10/24:
6th Grade Math
(Take Home Quiz: 3.1 - 3.4)
7th Grade Math
(Topic 3 Assessment cont'd)
Algebra 1
(Quiz: 3.5 - 3.7)



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This Week in Math:

8th Grade Math students reviewed their knowledge of unit rates and unit prices. They engaged in an activity where they had to "go grocery shopping" to find the better deal based on the rates. Moving forward, the students were then able to relate the unit rates to the constant of proportionality, which they will further learn as the rate of change/slope. Furthermore, the students looked at the relationship between tables, graphs, and equations. They used this to find and compare the constant of proportionality from all three. Great job 8th grade, keep working hard!

7th Grade Math students learned what a the graph of a proportional relationship looks like on a coordinate plane. They were also introduced to the equation $y=kx$ and learned that the variable k represents the constant of proportionality. Great job 7th grade, keep up the great work!