

Week of: 5/4 – 5/8
MS1 Learning Guide: Gellerson

Learning goals for this week include:

1. I can write equivalent expressions using the distributive property.
2. I can write equivalent expressions by combining like terms.
3. I can correctly solve equations using the distributive property.
4. I can correctly solve equations by combining like terms.

Expectations:

1. Students will login to Teams to get their weekly assignments and complete the Practice Exam by Thursday.
2. Students will complete the review assignment in Edulastic.
3. Students will take advantage of the weekly Teams meetings to ask questions and get help with their assigned work.
4. Students should have weekly assignments completed and submitted by the end of the day on Sundays. Late work is always accepted.
5. Students should be working out math problems on a piece of paper or whiteboard. Many of these problems require you to work them out!

	Monday	Tuesday	Wednesday	Thursday	Friday
Microsoft Teams	Weekly Meeting * 11:30 – 12:00			Office Hours** 11:30 – 12:00	
		Work on the Practice Exam which can be found under the assignments tab in Teams.	Work on the Practice Exam which can be found under the assignments tab in Teams.	Submit the Practice Exam assignment in Teams by the end of the day.	Watch the Practice Exam video in Teams under the files tab – May 4 th folder. This will go over the entire Practice Exam so you can study with the correct answers.
Edulastic (See info below to access Edulastic)	Equations Review Assignment				
Khan Academy				Work on any missing assignments from Khan Academy as time allows.	

* Weekly Meeting – beginning 5/4, we will have a class meeting from 11:30 – 12:00. Students should plan on attending these meeting each week.

** Office Hours – time where Ms. Gellerson is available online to answer questions, help with technical issues, etc. Students are not required to join during this time.

Please continue to be in contact with me if you need help getting a laptop, internet or food resources.

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Monday May 4th

Log into Clever

Click on the owl for Ms. Gellerson’s class.

Click on Edulastic

You may have multiple classes listed. If so,
Look at the classes to the right to see which
one to click on.

If you need a code to get started use these:

Enter the code: 1st period **BH8AC**

3rd period **XJYI1**

Complete the “Equation Review”

The screenshot displays the Edulastic user interface. At the top, there is a profile card for Ms. Gellerson, featuring an owl icon, her name, and the text "Shared with 3 sections" and "5 Resources". To the right of this card is a "Newly Added" section with a green circular icon containing a white 'E', the word "Edulastic", and a blue "Review" button. Below the profile card is a "My Classes" section containing two class cards. The first card is for "3112-1004 Gellerson" (Grade 7 | Mathematics) with 29 students, 1 assessment, and a recent activity "Edulastic Check In In Progress". The second card is for "3112-1006 Gellerson" (Grade 7 | Mathematics) with 23 students, 1 assessment, and a recent activity "Edulastic Check In In Progress".

1st period

3rd period

Tuesday May 5th – Thursday May 7th

Complete your Practice Exam.

You can view and/or print your practice exam in Teams.

Click on Files – May 4th – Practice Exam

Complete the PE on a separate sheet of paper or print it.

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Once you are done, enter your answers into the PE assignment under the Assignments tab in Teams. **This MUST be done by Thursday to get credit.** I will post a video of the PE answers on Friday. Once I post the video, you can no longer get credit for the PE.

Complete any missing work from April 20th – May 7th

Friday May 8th

Watch the video in Teams of the Practice Exam.

Take notes, check your answers, correct any mistakes you made.

Complete the Assignment Practice Exam Video Check In under the Assignments tab.

STUDY your practice exam over the weekend.

Your test on Unit 6 is next Monday and Tuesday.