

La Porte J H – DAEP 6<sup>th</sup> Grade Math - **Outreach Learning**  
**March 25 - 27, 2020**

**DAEP 6<sup>th</sup> grade Math Week of *Wednesday, March 25, 2020.***

Teacher/Department:

Susan Jordan – DAEP

Link to [Teams Folder](#)

## Objectives

Objective / I Can:

- I can calculate the volume of right rectangular prisms with positive rational number dimensions using a formula.

## Activities

Student Activities: (Resources, videos for students to use.)

- 1) Watch [Volume of Rectangular Prisms](#) Video and look at the notes from [Everything You Need to Ace Math Volume](#).
- 2) Go to [Khan Academy Volume Practice](#) and complete the practice questions. These problems involve mixed numbers and improper fractions.
- 3) Log into [Get More Math](#) and complete the volume lesson. Your goal is 8 points, your grade will come from whether or not you have met your goal.  
User name: lastnamefirstinitial  
ID# Password: 4 letter 4 number computer password
- 4) Extension Activity (Optional): Print or copy [Volume & Measurement Activity](#). Take a picture of the completed activity and upload it to TEAMS or e-mail it to me.

## Academic/Instructional Support

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Teacher Support:	Teacher Support – TEAMS  I will be available for direct support during my office hours. You may contact me on TEAMS daily during my office ours. You may send an email as I will check them throughout the day.
Schedule:	Tuesday – Friday
Office Hours:	9:00 – 11:00 a.m. 1:00 – 3:00 p.m.
<b>To Be Graded</b>	
Assignment for students to submit to TEAMS Folder: 1. Get More Math-goal 8 points	
When is it due?  1. Monday March 30, 2020 8:00 a.m	
What assignments will the student submit? 1. The assignment will be completed and submitted in the GetMoreMath application. There is nothing to submit.	