

# BAKER MATH OUTREACH LEARNING

## MARCH 25 - 27, 2020

### VOLUME OF A RECTANGULAR PRISM: THURSDAY, MARCH 26<sup>TH</sup>

Teacher: Ashley O'Malley

E-mail: [omalleya@lpisd.org](mailto:omalleya@lpisd.org)

Links to Review Lessons:

- [Mixed Number to Improper Fraction](#)
- [Improper Fraction to Mixed Number](#)
- [Multiplying Fractions](#)
- [Multiplying Mixed Numbers](#)
- [Multiplying Decimals](#)

Links to TEAMS:

- [1st Period](#)
- [2nd Period](#)
- [3rd Period](#)
- [5th Period](#)
- [7th Period](#)

### OBJECTIVES

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

### STUDENT ACTIVITIES

1. Watch the [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 10 points, your grade will come from whether or not you have met your goal.  
Username: lastnamefirstinitialID#  
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.

# BAKER MATH OUTREACH LEARNING

## MARCH 25 - 27, 2020

### ACADEMIC/INSTRUCTIONAL SUPPORT

Schedule: Math assignments will be uploaded on Tuesdays and Thursdays.

Office Hours: Mon. – Fri. 10–12

Teacher Support: I will be available for direct support during my office hours. You may contact me on TEAMS or by E-mail daily until 4 P.M., any questions after 4 P.M. will be answered the following day.

### TO BE GRADED

Assignment for students to submit:

1. Get More Math – goal 10 points

When is it due? Friday, March 27, 2020 by 8 P.M.

What assignment(s) will the student submit?

1. Your assignment will be completed and graded in Get More Math. There will not be anything to submit.