

**La Porte Junior High Math Outreach Learning**  
**March 25 - 27, 2020**

**7<sup>th</sup> Grade Math Week of 3/25-3/27**

Teacher: Grace Salinas

If there are any questions, please feel free to email me at:

[salinasgr@lpisd.org](mailto:salinasgr@lpisd.org) or  
**Remind 101 → or  
through TEAMS**

Link to TEAMS Folder:

[1<sup>st</sup> Period](#)

[4<sup>th</sup> Period](#)

[6<sup>th</sup> Period](#)

[7<sup>th</sup> Period](#)

Previous Lessons: none available

**Links to Resources:**

[Notes on Volume of Rectangular Prisms](#)

<https://quizizz.com/join/>

*Additional Resources:*

[Volume of Rect. Prisms - Deleon](#)

[How Do I Find Volume of Rect. Prisms  
with Fractional Edges?](#)

My Remind 101 App Codes: This can be a way to contact me with questions. These are not new and many are already signed up.

<https://www.remind.com/join/hek9af> 1st pd

<https://www.remind.com/join/math4the> 4th pd

<https://www.remind.com/join/f23cc4g> 6th pd

<https://www.remind.com/join/k6h876> 7th pd

**Objectives**

Objective / I Can:

- I can calculate the volume of rectangular prisms.

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## Activities

### Student Activities:

*The students will learn how to calculate the volume of rectangular prisms by finding the area of the base and multiplying it by the height of the prism.*

### Step by Step Instructions:

1. Students will go to your class period's TEAMS folder → Files → Week 1 Assignment Outreach Learning 3-25.
2. Follow along with Week 1 Lesson Guide:
3. Watch [Notes on Volume of Rectangular Prisms](#)
4. Complete [Practice #1 Form](#)
5. Complete Quizizz (for a grade) using your class code
6. Complete Survey

## Academic/Instructional Support

Schedule: Wednesday, March 25

Office Hours: 9:00 – 11:00 a.m. on  
Wednesdays and Fridays

Students should begin work on Wednesday, 3/25 and should be completed no later than Monday, 3/30 at 8 a.m.  
This assignment should take 1 hour to complete.

## To Be Graded

*Assignment for students to submit:*

1. The students will use the given links in their TEAMS folder to submit Practice Work using Microsoft Forms. All questions on the form are required to be answered before submission. Participation will be taken into account for this grade.

2. The students will be graded on the average of their first two completions of the **Volume of Rectangular Prisms Quizziz**. The teachers will have access to each individual class period's scores, and there will be no further submission needed by the students once the quiz is completed.

*When is it due? (All assignments are due NO later than Monday, March 30<sup>th</sup> at 8am)*

*What assignments will the student submit?*

1. Practice #1 on Microsoft Forms. Students will be given one attempt.
2. Quizizz using their class code. Grade will be the average of their first two submissions. No further submission is needed.

*How will it be submitted?*

Electronically

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