

La Porte J H - Math - Outreach Learning
April 6 - 10, 2020

7th Grade Math Week of Tuesday, April 7 & Thursday, April 9

Teacher: Mrs. Grace Salinas

Email: salinasgr@lpsd.org

Link to Teams Folder where student lessons can be found

[1st Period](#)

[4th Period](#)

[6th Period](#)

[7th Period](#)

Previous Lessons:

**Triangular Prisms & Rectangular
Pyramids in Teams Assignments**

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 triangular and rectangular prisms and pyramids.

Activities

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Student Activities:

The student will learn how to calculate the volume of triangular prisms and rectangular pyramids by finding the area of the base and multiplying it by the height of the prism/pyramid.

Step by Step Instructions: PLEASE READ CAREFULLY

LESSON 1- Tuesday, April 7, 2020 **PLEASE MAKE SURE YOU DO THE PRACTICE, WATCH THE VIDEOS, SO YOU DO WELL ON THE QUIZZIZ & THE FORMS ASSIGNMENT!!!! DO NOT SKIP STEPS, THESE RESOURCES ARE THERE TO HELP YOU UNDERSTAND THIS!!**

1. Students will go to your class period's TEAMS folder → **ASSIGNMENTS** → Begin the assignments. **The guide is in the assignments tab so I am able to track who is opening up the lesson guide and doing it.** Follow along with Week 3 Lesson Guide.
2. Watch [Triangular Pyramids Tutorial/Notes Video](#) **PLEASE MAKE SURE YOU ARE VIEWING & TAKING NOTES SO YOU DO NOT FAIL THE PRACTICE AND THE QUIZZIZ.**
3. Complete Volume of Triangular Pyramids Forms Assignment **(for a grade- average of first two attempts)**
[1st Period](#) [4th Period](#) [6th Period](#) [7th Period](#)
4. Complete [Quizizz](#) using your class code:
1st Period – 873043 4th Period – 066458
6th period - 751737 7th period – 708526

LESSON 2 – Thursday, April 9, 2020 **GRADES ARE DUE TODAY FOR REPORT CARDS**

1. Students will go to your class period's TEAMS folder → **Assignments** → Begin the assignments. **The guide is in the assignments tab so I am able to track who is opening up the lesson guide and doing it.** Follow along with Week 3 Lesson Guide.
2. Watch [Volume of Prisms & Pyramids Tutorial/Notes Video](#) **PLEASE MAKE SURE YOU ARE VIEWING & TAKING NOTES SO YOU DO NOT FAIL THE PRACTICE AND THE QUIZZIZ.**
3. **Gimkit Practice. This is a new practice activity!! You must make a student account before you use the link!!!! (Go to gimkit.com and make a free student account, then click on the link below for your class period.)**
[1st Period](#) [4th Period](#) [6th Period](#) [7th Period](#)

La Porte J H - Math - Outreach Learning

April 6 - 10, 2020

4. Complete Volume of Forms Assignment (For a grade – average of first two attempts)
[1st Period](#) [4th Period](#) [6th Period](#) [7th Period](#)

ENJOY YOUR EASTER!!

MANY BLESSINGS TO YOU!!



Links to Resources:

[Triangular Pyramids Tutorial/Notes Video](#)

[Volume of Prisms & Pyramids Tutorial/Notes Video](#)

[Gimkit.com](#)

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

Additional Resources:

[Volume of Pyramids - rectangular and triangular](#)

[Volume of Rectangular Pyramids](#)

[Brain Pop - Volume of Prisms](#)

[Volume Of Triangular Prisms](#)

Academic/Instructional Support

Schedule:

Wednesday, April 8, 2020
Office Hours: 1-3PM

Friday: HOLIDAY
GOOD FRIDAY

Teacher Support – Teams, email or remind 101

Teacher Support – Teams, email or remind 101

(Email teacher any time, emails are checked daily)

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To Be Graded	
Assignment for students to submit: 1. Tuesday's assignment: The students will use the given links in their TEAMS folder to submit Practice Work using Microsoft Forms. The students will be graded on the average of their first two completions of the Volume of Triangular Pyramids "Forms" assignment . 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 Forms assignment is completed. All questions on the form must be answered before submission. 2. Thursday's assignment: The students will use the given links in their TEAMS folder to submit Practice Work using Microsoft Forms. The students will be graded on the average of their first two completions of the Review Volume of Prisms & Pyramids "Forms" assignment . 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 Forms assignment is completed. All questions on the form must be answered before submission.	
When is it due? The targeted due date, for both the assignment and quiz, is April 13, 2020 by 8am. Please communicate with me so I am aware of any issues with laptops or internet. How will it be submitted? Electronically, except by individual arrangement.	