

LPHS Geometry Outreach Learning
March 30- April 3, 2020

(Geometry) **Week of (3.30 to 4.3)**

Teacher/Team: Murphy
If there are any questions, please feel
free to email me/us at:
murphyb@lpisd.org

:

Link to Resources:

[Student Office 365](#)
(TEAMS)

[Pearson Online Learning](#)

[Online Web Conference](#)
(Monday/Friday 10-11AM)

TEAMS Pages

[Period 1](#)

[Period 2](#)

[Period 3](#)

[Period 5](#)

[Period 7](#)

Objectives

Objective / I Can:

- Students will be able to define and classify special types of parallelograms, as well as use properties of diagonals of rhombuses and rectangles.
- Students will be able to prove that a quadrilateral is a rhombus using sides, angles, and diagonals. Students will also be able to apply properties of a rhombus to solve problems.
- Students will be able to verify and use properties of trapezoids and kites.

Activities

Student Activities: Students will use posted notes/video recordings as well as content in Pearson to Complete Math XL Assignment and Required Paragraphs/Guided Questions/Quizzes in TEAMS for each assignment.

Go to Teams Folder. Look for the assignment:

1. 6-4 Assignment
2. 6-5 Assignment
3. 6-6 Assignment
4. Chapter 6 Review
5. Chapter 6 Test

Academic/Instructional Support

LPHS Geometry Outreach Learning

March 30- April 3, 2020

Schedule	Teacher Support - TEAMS Weekly Live Web Conferences Monday and Friday (A Review Kahoot will be hosted Friday) Recorded Video Lectures and/or Guided Notes Office Hours 8-12PM Monday-Friday (Available by Email)
To Be Graded	
Assignment for students to submit to TEAMS Folder: <ol style="list-style-type: none">1. Assignment 6-4 (completion)2. Assignment 6-5 (completion)3. Assignment 6-6 (completion)4. Chapter 6 Review (completion)5. Chapter 6 Test (accuracy) Please Note All Chapter 6 Math XL Assignments in Pearson will be graded this week.	
When is it due? (4/6/2020)	
What assignments will the student submit? <ol style="list-style-type: none">1. Assignment 6-42. Assignment 6-53. Assignment 6-64. Chapter 6 Review5. Chapter 6 Test (PEARSON)	
How will it be submitted?	
Electronically, except by individual arrangement.	