

LPHS Algebra 2 PAP Outreach Learning
May 18-22, 2020

Algebra 2 PAP Week of May 18-22, 2020

Teacher/Team: If there are any questions, please feel free to email me/us at: (Email Address of the Teacher Link to TEAMS Folder Previous Lessons: Link to: (Resources).	hollowayr@lpisd.org 1st period 2nd period 3rd period 5th period
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Objectives

Objective / I Can:

- I can determine the end behavior of a polynomial function.
- I can sketch a graph of a polynomial function.
- I can determine the behavior at the zeros of a polynomial function.
- I can find zeros by factoring and doing synthetic and long division.
- I can write the equation of a polynomial function given the roots.

Activities

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

Go to [Teams Folder](#). You may go to the class notebook and under the folder for online learning there will be a folder with each day's date and everything will be there that you need.

1. View the [notes](#) and complete the worksheet in the assignment section of Teams.
2. Complete the form in the assignment section of Teams.
3. Complete quizizz assignment game code: 801072

Academic/Instructional Support

LPHS Algebra 2 PAP Outreach Learning

May 18-22, 2020

Schedule:	Teacher Support – TEAMS, Email, and Remind
Office Hours	Monday-Friday 8:00am-12:00pm hollowayr@lpsid.org

To Be Graded

Assignment for students to submit to TEAMS Folder:

1. Writing Polynomial Functions and Riddle from Graphing Worksheet (Forms Document under assignments in teams) Make sure to complete graphing worksheet first.

When is it due? *Monday May 25, 2020 at 8 am*

What assignments will the student submit?

1. Writing Polynomial Functions and Riddle from Graphing Worksheet (Forms Document)
2. Quizizz assignment game code: 801072

How will it be submitted?

Electronically