

High School (*PAP – Algebra 2*) Outreach Learning
May 4 – May 8, 2020

(Grade Content) **Week of** *(Date)*

Teacher/Team:

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

(Email Address of the Teacher)

oconnori@lpisd.org

Link to [TEAMS Folder](#)

Previous Lessons:

[5th Period](#)

[7th Period](#)

[8th Period](#)

Link to: *(Resources)*.

Objectives

Objective / I Can:

- I can state the end behavior of a polynomial
- I can sketch a polynomial function using roots and end behavior
- I can factor all types of polynomials

Activities

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

Go to [Teams Folder](#). Look for the assignment:

1. **Monday May 4:** View the End Behavior video [End Behavior](#) and answer # 1 – 12 on the End Behavior Worksheet
2. **Tuesday May 5:** View the video in sketching polynomials [Sketching Polynomial Functions](#) and solve all problems on WS. 10-1.
3. **Wednesday May 6:** Same as May 5.
4. **Thursday May 7:** We will review factoring. Here is a link to a factoring video should you need it. [Factoring all types](#) There is also an assignment in TEAMS.
5. **Friday May 8:** Same as Thursday.

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Academic/Instructional Support

Schedule:

Office Hours

Teacher Support - TEAMS

(Guidelines for how the teacher/team will support the student.

8:00 – 12:00 and 1:00 – 4:00

To Be Graded

Assignment for students to submit to TEAMS Folder:

1. End Behavior
2. Sketching Polynomials
3. Factoring Review

When is it due? Monday May 11

What assignments will the student submit?

1. End Behavior
2. Sketching Polynomials
3. Factoring Review

How will it be submitted? Electronically