

High School (PAP – Pre Calculus) Outreach Learning
March 25 - 27, 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:

[2nd Period](#)

Link to: *(Resources)*.

Objectives

Objective / I Can:

- I can review the graphs of all six trig functions
- I can graph reciprocal trig functions
- I can graph inverse trig functions

Activities

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

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

1. **Wednesday March 25:** Complete the following assignment using the Graphing Trig Function notes we took before Spring Break [Review Trig Graphs](#)
2. **Thursday March 26:** Watch the following video [Reciprocal Graphs](#) and work all the problems [Reciprocal Trig Functions Assignment](#) (this takes you to the Classwork Folder. Click on it and go to March 26) on a separate sheet of paper and scan it to our TEAMS folder or upload a picture of it to our TEAMS Folder. The assignment is in the Classwork
3. **Friday March 27:** Watch the following video [Inverse Trig Functions](#) and work all the problems on a separate sheet of paper and scan it to our TEAMS folder or upload a picture of it to our TEAMS Folder. The assignment is in the Classwork folders under March 27.

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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. Trig Graphs; Thursday's assignment
2. Inverse Trig Graphs; Friday's Assignment

When is it due? Monday March 30

What assignments will the student submit?

1. Quizizz Assignment
2. Reciprocal Trig Graphs; TEAMS
3. Inverse Trig Graphs; TEAMS

How will it be submitted? Electronically