La Porte High School 2020 Algebraic Reasoning Outreach Learning
April 27 – May 1, 2020

(Algebraic Reasoning) **Week of** *(April 27 – May 1)*

Teacher/Team: J. Hall
If there are any questions, please feel free to email me at:
 	
Link to TEAMS Folder
 	
Previous Lessons:
	hallj@lpisd.org
	
	7th Period
	8th Period
	
	   1. *April 20: Create an inverse function*
	   2. *April 21: Create an inverse function*
	   3. *April 22: Create an inverse function*
	   4. *April 23: Create an inverse function*

Objectives

Objective / I Can:
- April 27: I can find the inverse of a linear function. (multiple steps)
- April 28: I can find the Inverse of a Quadratic Function (2 steps)
- April 29: I can find the Inverse of a Quadratic Function (multiple steps)
- April 30: I can find the Inverses of Linear and Quadratic Functions (mixed review)
- May 1: I can find inverse functions (mixed review)

Activities

Student Activities:

- April 27: Linear Inverses
- April 28: Quadratic Inverse Intro, Quadratic Inverse step 2
- April 29: More Quadratic Inverse Fucntions
- April 30: Inverse Function Complete Review
- May 1: Inverse Function Review 2

Student Eduphoria Testing Link

Academic/Instructional Support

Schedule:	Teacher Support - TEAMS
Office Hours	*I will be available for questions through the TEAMS website and my email address M-F 8 am – noon.*

To Be Graded

Assignment for students to submit to TEAMS Folder:

All assignments can be found on student eduphoria test the link is below.

[Student Eduphoria Testing Link](#)

Student Eduphoria Testing will send instant results for grading when assignments are submitted. All assignments will be entered in the grade book on the Monday due date by 4 pm.

When is it due? All assignments are due the following Monday. This week's assignments are due Monday May 4th, 2020 by 8am. If there is any reason you're unable to complete an assignment, please contact me prior to the end of the week.

What assignments will the student submit?

1. April 27: I can find the inverse of a linear function. (multiple steps)
2. April 28: I can find the Inverse of a Quadratic Function (2 steps)
3. April 29: I can find the Inverse of a Quadratic Function (multiple steps)
4. April 30: I can find the Inverses of Linear and Quadratic Functions (mixed review)

How will it be submitted? Electronically through student eduphoria testing link:

[Student Eduphoria Testing Link](#)

Electronically, except by individual arrangement.