

**La Porte High School 2020 Algebraic Reasoning Outreach Learning**  
**April 20 – April 24, 2020**

*(Algebraic Reasoning)* **Week of (April 20 – April 24)**

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](mailto:hallj@lpisd.org)

[7<sup>th</sup> Period](#)

[8<sup>th</sup> Period](#)

1. *April 14: I can solve linear systems using graphing*
2. *April 15: I can write and solve systems given application problems*
3. *April 16: I can write and solve systems given application problems*
4. *April 17: I can write and solve systems given application problems*

## Objectives

Objective / I Can:

- April 20: I can create an inverse function by switch the x and y.
- April 21: I can create an inverse function by switching the x and y then solving for y.
- April 22: I can create an inverse function by switching the x and y then solving for y.
- April 23: I can create an inverse function by switching the x and y then solving for y.
- April 24: I can create an inverse function by switching the x and y then solving for y.

## Activities

Student Activities:

- April 20: [Intro to Inverse Functions](#)
- April 21: [Khan academy Inverse Intro](#)
- April 22: [Inverse functions on a Table 1](#), [Inverse Tables 2](#)
- April 23: [Inverse Tables 3](#)
- April 24: [Inverse Functions as opposites](#)

[Student Eduphoria Testing Link](#)

## Academic/Instructional Support

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Schedule:	Teacher Support - TEAMS
Office Hours	<i>I will be available for questions through the TEAMS website and my email address M-F 8 am – noon.</i>
<b>To Be Graded</b>	
Assignment for students to submit to TEAMS Folder:	
All assignments can be found on student eduphoria test the link is below.	
<a href="#">Student Eduphoria Testing Link</a>	
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.	
<b>When is it due?</b> All assignments are due the following Monday. This week's assignments are due Monday April 27 <sup>th</sup> , 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.	
<b>What assignments will the student submit?</b>	
<ol style="list-style-type: none"><li>1. April 20: Create an inverse function by switch the x and y.</li><li>2. April 21: Create an inverse function by switching the x and y then solving for y</li><li>3. April 22: Create an inverse function by switching the x and y then solving for y</li><li>4. April 23: Create an inverse function by switching the x and y then solving for y</li><li>5. April 24: Create an inverse function by switching the x and y then solving for y</li></ol>	
<b>How will it be submitted?</b> Electronically through student eduphoria testing link:	
<a href="#">Student Eduphoria Testing Link</a>	
Electronically, except by individual arrangement.	