

La Porte High School Algebra 1 Outreach Learning
May 4 – May 8, 2020

Algebra 1 Week of (5/4/20 – 5/8/20)

Teacher: J. HALL

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

Link to [TEAMS Folder](#)

Previous Assignments



hallj@lpisd.org

[1st Period](#)

[2nd Period](#)

[3rd Period](#)

1. *Exponential Decay Problems*
2. *Exponential Growth Problems*
3. *Exponential Growth, Decay, and Compound Interest Problems*
4. *Exponential Growth/Decay Practice Quizalize*

Objectives

Objective / I Can:

- Finding the slopes of lines on a graph.
- Writing equations of linear functions.
- Solve linear equations in two variables for y.
- Identify slope from slope-intercept form.

Activities

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

Go to Teams Folder. Look for the following materials & assignment:

Day 1

1. Crime Scene #1 PDF (online through TEAMS)

Day 2

2. Crime Scene #2 PDF (online through TEAMS)

Day 3

3. Crime Scene #3 PDF (online through TEAMS)

Day 4

4. Complete any missing assignments

Day 5

5. Complete any missing assignments

Academic/Instructional Support

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Schedule:	Teacher Support – TEAMS, Remind, and Email
Office Hours	<i>Monday – Friday: 8am – 12pm</i>
To Be Graded - When is it due? 05/11/20	
<u>What assignments will the student submit?</u> <i>Assignment for students to submit to TEAMS Folder:</i> <ol style="list-style-type: none">1. Crime Scene #1 PDF (online through TEAMS)2. Crime Scene #2 PDF (online through TEAMS)3. Crime Scene #3 PDF (online through TEAMS) <u>How will it be submitted?</u> Electronically, except by individual arrangement.	