

Baker Math Outreach Learning  
March 30 - April 3, 2020

Tuesday, March 31<sup>st</sup> - Baker Math - Graphing on the Coordinate Plane

**Teacher:** Heather Paschal  
**E-mail:** [paschalh@lpisd.org](mailto:paschalh@lpisd.org)

**Links to Review Lessons:**

- [Introduction to the Coordinate Plane](#)
- [Graphing Point \(Quadrant One\)](#)

**Links to TEAMS:**

[1st Period Paschal](#)

[2nd Period Paschal](#)

[3rd Period Paschal](#)

[5th Period Paschal](#)

[7th Period Paschal](#)

**Objectives:**

I can graph ordered pairs in all four quadrants on the coordinate plane.

**Student Activities:**

1. Watch the [Graphing on the Coordinate Plane Video](#) and the Coordinate Plane Songs ([#1](#), [#2](#), and [#3](#)), then look at the notes from [Everything You Need to Ace Math-Coordinate Plane](#).
2. Go to [Khan Academy Coordinate Plane Practice](#) and complete the practice questions.
3. Complete “[Graphing on the Coordinate Plane](#)” in Microsoft Forms.  
**You will need to select the correct class period and be logged in to your student email for your grade to be recorded.**

**Username:** lastname.firstname@student.lpisd.org

**Password:** 4 letter 4 number computer password

[1st Period](#)

[2nd Period](#)

[3rd Period](#)

[5th Period](#)

[7th Period](#)

**Academic/ Instructional Support:**

**Schedule:** Math assignments will be uploaded on Tuesdays and Thursdays.

**Office Hours:** Monday- Friday, 10:00 a.m. – 2:00 p.m.

**Teacher Support:** I will be available for direct support during my office hours. You may contact me on TEAMS daily until 4 P.M., any questions after 4 P.M. will be answered the following day.

To Be Graded:

**Assignment for students to submit:**

1. “Graphing on the Coordinate Plane” in Microsoft Forms

**When is it due?**

Monday, April 6, 2020 by 8 A.M.

**What assignments will the student submit?**

Your assignment will be graded in Microsoft Forms.

**Reminder:** You will need to select the correct class period (above)

**AND** be logged in to your student email for your grade to be recorded.

Thursday, April 2<sup>nd</sup> - Baker Math – Graphing on the Coordinate Plane

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**Links to TEAMS:**

[1st Period Paschal](#)

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[5th Period Paschal](#)

[7th Period Paschal](#)

**Objectives:**

I can graph ordered pairs in all four quadrants on the coordinate plane.

**Student Activities:**

1. Re-watch (if necessary) the [Graphing on the Coordinate Plane Video](#) and the Coordinate Plane Songs ([#1](#), [#2](#), and [#3](#)), then look at the notes from [Everything You Need to Ace Math- Coordinate Plane](#).

2. Log into [Get More Math](#) and complete the “Graphing on the Coordinate Plane” assignment. Your goal is 10 points, your points will be our 2<sup>nd</sup> grade of the week.

**Username:** lastnamefirstinitialID#

**Password:** 4 letter 4 number computer password

3. Extension Activity (optional): Print the [Graphing Activity](#). Scan or take a picture of the completed activity and upload it to the assignment in TEAMS or e-mail it to me.

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**Teacher Support:** I will be available for direct support during my office hours. You may contact me on TEAMS daily until 4 P.M., any questions after 4 P.M. will be answered the following day.

To Be Graded:

**Assignment for students to submit:**

1. [Get More Math](#)- 8 points
2. \*Optional\* [Extension Graphing Activity](#)

**When is it due?**

Monday, April 6, 2020 by 8 A.M.

**What assignments will the student submit?**

Your \*required\* assignment will be graded in **Get More Math**. You will need to complete your goal. There will not be anything to submit.