#### Middle School Math Outreach Learning May 4-May 7, 2020

8 <sup>th</sup> Grade Math Week of May 4			
If there are any questions, please feel free to email me/us at: <u>lussierf@lpisd.org</u> Please access your lessons in our TEAMS folder on your computer.	Fredna Lussier		
	5 <sup>th</sup> Period	Remind Code Text @19Lussier to 81010	
Previous Lessons: One-Step Equations	7 <sup>th</sup> Period		
Objectives			

Objective / I Can:

• I identify the y-intercept and slope of a linear equation on a graph.

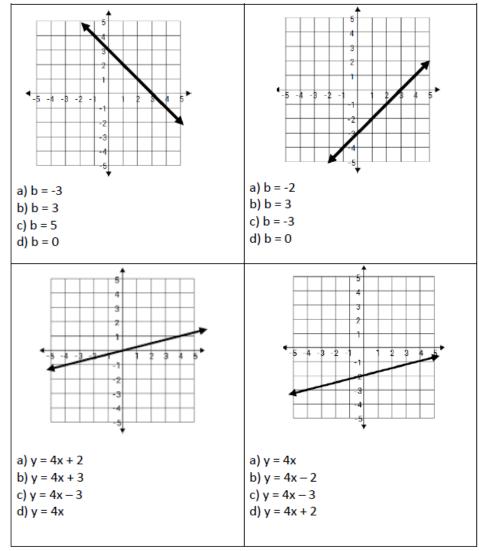
### **Activities**

# Week 7: Slope & Y-Intercept on a Graph

## Lesson 1: Y-Intercept

• <u>Video Lesson</u> - If you have access to a printer, you can print this page. If not, you can follow along on a piece of notebook paper.

#### Y-intercept -



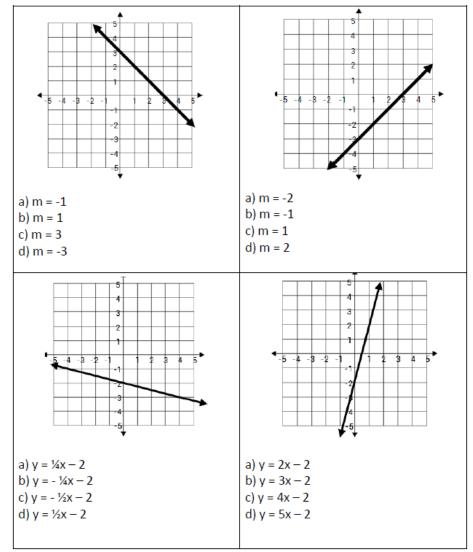
• <u>Quizizz</u> Homework (*FOR GRADE*) When starting your game, make sure that you are using your first and last name. Any participants without names will NOT be counted. If you are not pleased with your grade, you may try one more time. *Your grade will be the average of your first two attempts* 

Quizizz Code: 742586

# Lesson 2: Slope

• <u>Video Lesson</u> - If you have access to a printer, you can print this page. If not, you can follow along on a piece of notebook paper.

Slope -



• <u>Quizizz</u> Homework (FOR GRADE)

When starting your game, make sure that you are using your first and last name. Any participants without names, will NOT be counted. If you are not pleased with your grade, you may try one more time. *Your grade will be the average of your first two attempts*.

Quizizz Code: 149892

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Academic/Instructional So	upport	
Schedule:	Students should begin work on Monday, 5/4 and should be completed no later than Monday, 5/11 at 8 a.m.	
	* We are transitioning to a 4-day workweek. Math will be completed on Tuesdays with any work not completed to be worked on Thursday. If you are requiring help with your assignments, please get started early so you can get the help you need.	
Office Hours	Wednesday 1-3 but available by email during regular business hours.	
To Be Graded		
Assignment for students to submit:		
<b>Part 1</b> - The students will complet average of the first two attempts wi	te and submit their <b>Quizizz</b> . You may take it more than once and the ill be recorded.	
<b>Part 2</b> - The students will comple average of the first two attempts wi	ete and submit their <b>Quizizz</b> . You may take it more than once and the ill be recorded.	
• NOTICE THERE ARE 2 QUIZIZZ	ASSIGNMENTS THIS WEEK!!	
When is it due? All assignments ar	re due no later than Monday, May 11th at 8 a.m.	

All assignments are to be submitted electronically, except by individual arrangement.