Middle School Algebra Outreach Learning
March 25 - 27, 2020

8th Grade Pre-AP Algebra 1 **Week of** *March 26th*

If there are any questions, please feel free to email me/us at: Please use the given links to access your class period's TEAMS folder: Previous Lessons: n/a	Mrs. Faith Miller millerd@lpisd.org 2nd Period 5th Period *Please subscribe to my Remind 101* Text @MillerDAlg to 81010

Objectives

Objective / I Can:
- I will be introduced to parabolas. I will learn basic quadratic vocabulary such as line of symmetry, x-intercept, y-intercept, maximum and minimum.

Activities

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

BEFORE Thursday:
- Watch video instructions to Create Kahn Academy account using class code:
  - 2nd Period: 2VKCNW9J
  - 5th Period: SHPCYC9E

Thursday, March 26th:
- Mrs. Miller's Distance Learning Introduction Video
- Log in to Khan Academy using login created on 3/25.
- Assignments on Khan Academy (video on finding assignments)
  1. Parabolas Into Video (9 minutes)
  2. Parabolas Intro Question Set (7 Problems)
  3. Interpret a Quadratic Graph (4 Problems)

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Academic/Instructional Support	
Schedule:	Students should begin work on Thursday, 3/26 and should be completed no later than Monday, 3/30 at 8 a.m. This assignment should take 1 hour to complete.
Office Hours:	Wednesday: 9 – 11 a.m. Friday: 1 – 3 p.m.

To Be Graded
Assignment for students to submit: Both assignments Parabolas Intro Set and Interpret a Quadratic Graph will automatically submit via Khan Academy as completed. Both assignments will be automatically graded by Khan Academy as students complete.

When is it due? All assignments are due no later than Sunday, March 29th at midnight.
 	
 What assignments will the student submit?
  1. Parabolas Intro Question Set
  2. Interpret a Quadratic Graph Question set
 	
 How will it be submitted?
 All assignments are to be submitted electronically via Khan Academy, except by individual arrangement.