11/26

Objective: Students will graph quadratic equations without making tables.  Students will rewrite quadratic equations from standard form into graphing form.

Classwork Problems: 2-30 through 2-33

Materials: One chrome book per 2 people.

Quick parabola review sheet.

1. SLOT (You will have a slot quiz on Friday ☺)
2. Quick Parabola Review. Log on to your textbook, and go to 2.1.3 and click on the Transforming Parabolas tool. Answer the following questions with your elbow partner. Be prepared to share out.
3. Review your roles and responsibilities.
4. Begin working. Read the problem and summarize what you need to do in your notebook. Please have me check your summary.

11/26/18 Pre-Calc

1. SLOT (You will have a slot quiz on Friday ☺)
2. Unit Circle Notes and chatty-chat
3. Lets Practice
4. Unit Circle 5-minute Quizzy-quiz

11/27

Objective: Students will graph quadratic equations without making tables.  Students will rewrite quadratic equations from standard form into graphing form.

Classwork Problems: 2-30 through 2-33

Materials: One chrome book per 2 people.

1. SLOT (You will have a slot quiz on Friday ☺)
2. Review your roles and responsibilities.
3. Begin working. Read the problem and summarize what you need to do in your notebook.
4. Homework 2-35 through 2-39.

11/27/18 Pre-Calc

Objective: Students will generate the graphs of sine and cosine using the unit circle.

Materials: scissors, a can, flat pasta, glue, string, two handouts.

Classwork Problems: Problems 2-72 through 2-76

Homework Problems: Problems 2-77 through 2-84

1. Slot (you should be prepared for a slot quiz on Friday)
2. Review your team roles and responsibilities.
3. Begin working on 2-72. Please read the entire problem at least once before you begin. You should continue working until clean-up clean up time.
4. Exit Ticket

11/28

Objective: Students will graph quadratic equations without making tables.  Students will rewrite quadratic equations from standard form into graphing form.

Classwork Problems: 2-30 through 2-33

Materials: One chrome book per 2 people.

1. SLOT (You will have a slot quiz on Friday ☺)
2. 10 minutes to finish 2-30 through 2-33.
3. Notes, classwork, practice
4. Homework 2-35 through 2-39.

11/28/18 Pre-Calc

Objective: Students will generate the graphs of sine and cosine using the unit circle.

Materials: scissors, a can, flat pasta, glue, string, two handouts.

Classwork Problems: Problems 2-72 through 2-76

Homework Problems: Problems 2-77 through 2-84

1. Slot (you should be prepared for a slot quiz on Friday)
2. Continue working on 2-72 through 2-76. Please read the entire problem at least once before you begin. You should continue working until clean-up clean up time.
3. Exit Ticket (Unit Circle)