Honors Precalculus
Weeks of 11/10 – 11/14

Due Dates

11/12 – Practice 2.5A

11/13 – Practice 2.5B

11/17 – Practice 2.6

11/18 – Practice 2.7A

Monday: Lesson 2.5A – Exponential Function Context and Data Modeling	Learning Target: I can construct a model for situations involving proportional output values over equal-length input-value intervals. In Class: • Bell Ringer • Go through the 2.5A notes • Start the assignment with time • Exit Ticket Homework: Practice 2.5A (posted on Moodle)
Tuesday: Lesson 2.5B – Exponential Functions	Learning Target: I can apply exponential models to answer questions about a data set or contextual scenario. In Class: • Bell Ringer • Go through questions on the 2.5A assignment • Go through the 2.5B notes • Start the assignment with time • Exit Ticket Homework: Practice 2.5B (posted on Moodle)
Wednesday: Lesson 2.6 – Competing Function Model Validation	Learning Target: I can determine if a model is appropriate for a data set using context clues and residual plots. In Class: • Bell Ringer • Go through the 2.6 notes • Start the assignment with time • Exit Ticket Homework: none

	Thursday: Lesson 2.6 – Competing Function Model Validation	Learning Target: I can determine if a model is appropriate for a data set using context clues and residual plots. In Class: • Bell Ringer • Finish the 2.6 notes • Work on the assignment with remaining class time • Exit Ticket Homework: Practice 2.6
<u>Upcoming Assessments</u> 11/21 – Unit 2A Test	Friday: Lesson 2.7A – Compositions of Functions (Part 1)	Learning Target: I can evaluate functions that are compositions. In Class: • Bell Ringer • Go through the 2.7A notes • Start the assignment with time • Exit Ticket Homework: Practice 2.7A

"Mathematics is a place where you can do things which you can't do in the real world."– Marcus du Sautoy