Honors Precalculus
Weeks of 11/24 – 12/5

Due Dates

12/2 – Practice 2.9

12/2 – Practice 2.10

12/5 – Practice 2.11

12/8 – Practice 2.12

Upcoming Assessments

12/5 – Unit 2B Checkpoint

12/18 – Unit 2B Test

Monday: Unit 2.9 – Logarithmic Expressions	LT: I can evaluate logarithmic expressions. In class: • Bell Ringer • Go through the 2.9 notes • Start the assignment with remaining class time. • Exit Ticket HW: Practice 2.9
Tuesday: Unit 2.10 – Inverses of Exponential Functions	LT: I can construct representations of the inverse of an exponential function with an initial value of 1. In class: • Bell Ringer • Go through the 2.10 notes • Start the assignment with class time • Exit Ticket HW: Enjoy your break!
Wednesday – Friday: Thanksgiving Break	No School! Enjoy your Thanksgiving Break.
Monday: Unit 2.9 and 2.10 Work Day	LT: I can finish the 2.9 and 2.10 assignments from before break. In class: • Bell Ringer • Classwork: Work on Practice 2.9 and 2.10 • Exit Ticket HW: Finish Practices 2.9 and 2.10
Tuesday: Unit 2.11 – Logarithmic Functions	LT: I can identify key characteristics of logarithmic functions. In class: • Bell Ringer • Go through the 2.11 notes • Start the assignment with remaining class time. • Exit Ticket HW: none

	Wednesday: Unit 2.11 – Logarithmic Functions	LT: I can identify key characteristics of logarithmic functions. In class: • Bell Ringer • Finish the 2.11 notes if needed • Work on the assignment with remaining class time. • Exit Ticket HW: Practice 2.11
	Tuesday: Unit 2.12 – Logarithmic Function Manipulations	LT: I can rewrite logarithmic expressions in equivalent forms. In class: • Bell Ringer • Go through the 2.12 notes • Start the assignment with remaining class time. • Exit Ticket HW: Practice 2.12
	Friday: Unit 2B Checkpoint	LT: I can demonstrate my understanding of Unit 2B so far on a checkpoint. In class: • Work on the checkpoint HW: none

"The essence of mathematics lies in its freedom."– Georg Cantor