Due Dates 9/9 – Practice 1.2 9/11- Practice 1.3 9/15 – Practice 1.4	**Monday:** Section 1.3 – Infinite Limits and Limits and Infinity	Learning Target: I can determine the average rates of change and the change of average rates of linear and quadradic sequences and functions. In Class: • Bell Ringer • Start the 1.3 notes • Exit Ticket Homework: Practice 1.3 (posted on Moodle)
	Tuesday: Section 1.3 – Infinite Limits and Limits and Infinity	Learning Target: I can determine the average rates of change and the change of average rates of linear and quadradic sequences and functions. In Class: • Bell Ringer • Finish the Section 1.3 notes • Work on the assignment • Exit Ticket Homework: Practice 1.3 (posted on Moodle)
	Wednesday: Section 1.4 – Polynomial Functions and Rates of Change	Learning Target: I can determine the average rates of change and the change of average rates of linear and quadradic sequences and functions. In Class: • Bell Ringer • Go through the Section 1.4 notes • Start the 1.4 worksheet with time • Exit Ticket Homework: Practice 1.4 (handout)
	Thursday: Section 1.4 – Polynomial Functions and Rates of Change	Learning Target: I can determine the average rates of change and the change of average rates of linear and quadradic sequences and functions. In Class: • Bell Ringer • Finish the Section 1.4 notes

		• Work on the 1.4 worksheet • Exit Ticket Homework: Practice 1.4 (handout)
Upcoming Assessments 9/12 – Unit 1A Checkpoint 9/24 – Unit 1A Test	Friday: Unit 1A Checkpoint	Learning Target: I can demonstrate my understanding of Unit 1A so far on a checkpoint. In Class: • Work on the checkpoint Homework: none

"Number rules the universe." – Pythagoras