Honors Precalculus
Weeks of 10/13 – 10/17

<u>Due Dates</u>

10/15 – Practice 1.11A

10/20 – Practice 1.11B

Monday: Section 1.11A – Binomial Theorem	Learning Target: I can expand polynomials using the binomial theorem. In Class: • Bell Ringer • Finish the 1.11A notes • Start the assignment with time • Exit Ticket Homework: Practice 1.11A (posted on Moodle)	
Tuesday: Unit 1.11B	Learning Target: I can complete long division on polynomials and use it to find slant asymptotes of rational functions. In Class: • Bell Ringer • Go over questions from the 1.11A assignment • Go through the 1.11B notes • Students can start the assignment with remaining class time. • Exit Ticket Homework: Practice 1.11B (posted on Moodle)	
Wednesday: Catchup/Make Up day	Learning Target: I can review concepts from unit 1B so far and make-up missing assignments. In Class: • Bell Ringer – AP Classroom • Wrap up Unit 1.11B if needed and take questions on the assignment. • Students can use remaining class time to make-up missing assignments as needed. Homework: none	

	Thursday: MEA Conferences	No School
Upcoming Assessments 10/28 – Unit 1B Test	Friday: MEA Conferences	No School

"The pure mathematician, like the musician, is a free creator of his world of ordered beauty."— Bertrand Russell