



Honors Precalculus

Weeks of 9/15 – 9/19

Due Dates

9/15 – Practice 1.4

9/18 – Practice 1.5A

9/19 – 1.5A Additional Problems

9/19 – Checkpoint Corrections

9/22 – Practice 1.5B

9/23 – Practice 1.6

Monday: Unit 1A
Checkpoint Corrections

Learning Target: I can reflect on my learning and correct my mistakes.

In Class:

- Bell Ringer
- Work on the checkpoint corrections
- Start Section 1.5A notes with time
- Exit Ticket

Homework: none

Tuesday: Section 1.5A –
Polynomial Functions and
Complex Zeros

Learning Target: I can identify key characteristics of a polynomial function related to its zeros when suitable factorizations are available or with technology.

In Class:

- Bell Ringer
- Go through the 1.5A notes
- Work on the assignment
- Exit Ticket

Homework: Practice 1.5A (posted on Moodle)

Wednesday: 1.5A –
Polynomial Functions and
Complex Zeros

Learning Target: I can find the all of the zeros of polynomial functions.

In Class:

- Bell Ringer
- Go through a few of the problems together to review solving polynomials.
- Work on the assignment
- Exit Ticket

Homework: 1.5A Additional Problems

<p><u>Upcoming Assessments</u> 9/24 – Unit 1A Test</p>	<p>Thursday: Section 1.5B - Even/Odd Functions</p>	<p>Learning Target: I can determine if a polynomial is even or odd.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Go through the 1.5B notes • Work on the 1.5B worksheet • Exit Ticket <p>Homework: Practice 1.5B (handout)</p>
	<p>Friday: Section 1.6 – Polynomials and End Behavior</p>	<p>Learning Target: I can describe end behaviors of polynomial functions.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Go through the 1.6 notes • Work on the 1.6 worksheet • Exit Ticket <p>Homework: Practice 1.6 (handout)</p>

“Number rules the universe.” – Pythagoras