• BE RESPONSIBLE •	Honors Precalculus Week of 4/21 – 4/25	
<u>Due Dates</u> 4/21 – Section 6.4 Day 1 4/22 – Section 6.4 Day 2	Monday: Section 6.5 – Trig Form of Imaginary Numbers	<ul> <li>LT: I can write imaginary numbers in their trig form.</li> <li>In Class: <ul> <li>Bell Ringer</li> <li>Take questions on the 6.4 day 2 assignment.</li> <li>Go through the 6.5 notes.</li> <li>Start the assignment with time.</li> <li>Exit Ticket</li> </ul> </li> <li>Homework: pg. 452 #15-25 odd, 47-53 odd</li> </ul>
4/23 – Unit 6 Review 4/28 – Practice 3.13 4/29 – Practice 3.14A	Tuesday: Chapter 6 Review	<ul> <li>LT: I can review concepts from Unit 6 to prepare for the unit 6 test.</li> <li>In class: <ul> <li>Bell Ringer</li> <li>Take questions on the 6.5 assignment and on the review.</li> <li>Students can spend the rest of the class time working on the review.</li> <li>Exit Ticket</li> </ul> </li> <li>Homework: Chapter 6 Review worksheet</li> </ul>
	Wednesday: Chapter 6 Test	<ul> <li>LT: I can demonstrate my understanding on chapter 6 on a test.</li> <li>In Class: <ul> <li>Work on the Chapter 6 Test</li> </ul> </li> <li>Homework: none</li> </ul>
<u>Upcoming Assessments</u> 4/23 – Chapter 6 Test 4/30 – 3.13-3.15 Quiz	Thursday: Unit 3.13 – Trig and Polar Coordinates	<ul> <li>LT: I can determine the location of a point in the plane using both rectangular and polar coordinates.</li> <li>In Class: <ul> <li>Bell Ringer</li> <li>Go through 3.13 Notes</li> <li>Start the assignment with time</li> <li>Exit Ticket</li> </ul> </li> <li>Homework: Practice 3.13</li> </ul>

Friday: Unit 3.14A – Polar	LT: I can construct graphs of Polar Functions.
Functions	
	In Class:
	Bell Ringer
	• Take questions from the 3.13 assignments
	• Go through the 3.14A notes
	• Start the assignment with time
	• Exit Ticket
	Homework: Practice 3.14A

"A mathematician who is not also something of a poet will never be a complete mathematician."— Karl Weierstrass