



# Honors Precalculus

## Week of 4/27 – 5/1

Due Dates

4/15 – Section 6.3 Day 1  
 4/16 – Section 6.3 Day 2  
 4/17 – Section 6.3 Day 3  
 4/20 – Section 6.4 Day 1  
 4/21 – Section 6.4 Day 2

Upcoming Assessments

4/29 – Polar Functions Quiz  
 5/12 – AP Test!!

Monday: Unit 3.14B – Polar Graphs	Learning Target: I can identify and graph polar functions.  In class: <ul style="list-style-type: none"> <li>• Bell ringer</li> <li>• Go through the 3.14B notes</li> <li>• Start the assignment with time</li> <li>• Exit Ticket</li> </ul> Homework: Practice 3.14B
Tuesday: Unit 3.15 – Rates of Change of Polar Functions	Learning Target: I can calculate rates of changes of polar functions and answer questions based on rates of change.  In class: <ul style="list-style-type: none"> <li>• Bell ringer</li> <li>• Go through the 3.15 notes</li> <li>• Start the assignment with time</li> <li>• Exit Ticket</li> </ul> Homework: Practice 3.15
Wednesday: Polar Functions Quiz	Learning Target: I can demonstrate my understanding of polar functions on a quiz.  In class: <ul style="list-style-type: none"> <li>• Work on the quiz.</li> </ul> Homework: None
Thursday: Vigilante Float Build Day/FRQ Practice	Learning Target: I can prepare for the upcoming AP test by working on some previous FRQs.  In class: <ul style="list-style-type: none"> <li>• Bell ringer</li> <li>• Classwork: Practice FRQs</li> <li>• Exit Ticket</li> </ul> Homework: none
Friday: Vigilante Day	No School – Have fun at the parade!