



AP Calculus BC

Week of 4/27 – 05/1

Monday: Unit 10B Review	<p>Learning Target: I can prepare for the upcoming test by reviewing parametric, polar, and vector functions.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell ringer • Classwork: Review Activity • Exit Ticket <p>Homework: Finish the review assignment</p>
Tuesday: Unit 10B Test – Calculator Portion	<p>Learning Target: I can demonstrate my understanding of parametric, polar, and vector functions on a test.</p> <p>In class:</p> <ul style="list-style-type: none"> • Work on the test. <p>Homework: none</p>
Wednesday: Unit 10B Test – No Calculator Portion	<p>Learning Target: I can demonstrate my understanding of parametric, polar, and vector functions on a test.</p> <p>In class:</p> <ul style="list-style-type: none"> • Work on the test. <p>Homework: none</p>
Thursday: Vigilante Float Build Day/FRQ Practice	<p>Learning Target: I can prepare for the upcoming AP test by working on some previous FRQs.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell ringer • Classwork: Practice FRQs • Exit Ticket <p>Homework: none</p>

Due Dates

4/29 – Chapter 10 Review

Upcoming Assessments

Unit 10B Test – April 28th
and 29th

AP Test – May 11th

	Friday: Vigilante Day	No School – Have fun at the parade!
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“Mathematics is the science which uses easy words for hard ideas.” – Edward Kasner