



AP Calculus BC

Week of 4/20 - 04/24

Due Dates

4/20 – Section 10.4

4/20 – Polar Functions

Review Circuit

4/23 – Section 10.5

4/29 – Chapter 10 Review

Upcoming Assessments

Unit 10B Test – April 29th

AP Test – May 11th

<p>Monday: 10B.4 - Vectors</p>	<p>Learning Target: I can find magnitude, direction, and angle between vectors.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell ringer • Questions from the 10B.4 notes • Classwork: Vector Practice Activity • Exit Ticket <p>Homework: Watch the 10B.5 video and take notes</p>
<p>Tuesday: 10B.5 – Calculus of Vectors</p>	<p>Learning Target: I can perform calculus operations on vectors.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell ringer • Classwork: pg. 250 #1-5 all • Exit Ticket <p>Homework: none</p>
<p>Tuesday: 10B.5 – Calculus of Vectors</p>	<p>Learning Target: I can perform calculus operations on vectors.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell ringer • Classwork: pg. 250 #1-5 all • Classwork: Start the review • Exit Ticket <p>Homework: none</p>
<p>Thursday: Unit 10 Review</p>	<p>Learning Target: I can prepare for the Unit 10B test by reviewing parametric, polar, and vector functions.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell ringer • Classwork: Review Packet • Exit Ticket

		Homework: Study!
	Friday: Unit 10 Review	Learning Target: I can prepare for the Unit 10B test by reviewing parametric, polar, and vector functions. In class: <ul style="list-style-type: none">• Bell ringer• Classwork: FRQ Practice• Exit Ticket Homework: Study and work on the packet.

“I’ve always enjoyed mathematics. It is the most precise and concise way of expressing an idea.”—
N.R. Narayana Murthy