

## AP Calculus BC Week of 03/10 – 03/14

• BE A GRADUATE •		
	Monday: Unit 9.6 – Integral	LT: I can determine if a series converges or diverges
	and p-Series Tests	using the integral and p-series tests.
	und p Series Tests	using the integral and p series tests.
		In class:
		<ul> <li>Bell Ringer – Multiple Choice Monday</li> </ul>
		• Classwork: pg. 217 #2-10 even, 12-20 all
		• Exit Ticket
		HW: Watch the 9.10 video and take notes.
	Tuesday: Unit 9.7 –	LT: I can determine if a series converges or diverges
	Comparison Tests	using the limit and direct comparison tests.
Due Dates		
<u>Due Dutes</u>		In class:
3/12 – Section 9.6		
3/12 - 5ection 9.0		• Bell Ringer
3/14 – Skill Builder 10.6		• Questions from the 9.10 video.
2/19 Section 0.9		Classwork: Whiteboards
3/18 – Section 9.8		• Exit Ticket
		HW: none
	Wednesday: Unit 9.7 –	LT: I can determine if a series converges or diverges
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	Comparison Tests	using the limit and direct comparison tests.
		In class:
		Bell Ringer
		Classwork: Skill Builder 10.6
		Exit Ticket
		• Exit ficket
		HW: none
	Thursday: Unit 9.8 – The	LT: I can determine if a series converges or diverges
	Ratio Test	using the ratio test.
		In class:
		• Bell Ringer
Upcoming Assessments		Classwork: Uncommon Ratios activity
		Exit Ticket
3/25-3/26 – Unit 9 Test		
		HW: Watch the 9.8 video and take notes
		11.1.1. and the yro video and take notes

Friday: Unit 9.8 – The Ratio Test	LT: I can determine if a series converges or diverges using the ratio test.
	In class: • Bell Ringer – FRQ Friday • Classwork: pg. 225 #2-18 even • Exit Ticket
	HW: none

"The pure mathematician, like the musician, is a free creator of his world of ordered beauty."— Bertrand Russel