



AP Calculus BC

Weeks of 8/27 – 9/5

Due Dates

9/4 – Precalc Review
Circuits

9/8 – Section 1.2
Assignment

Upcoming Assessments

9/11 – Unit 1 Checkpoint

9/25-9/26 – Units 1 and 2
Test

Wednesday: Bengal
Beginnings

Thursday: Introductions
and Syllabus

Friday: Algebra and
Precalculus Review

Tuesday: Algebra and
Precalculus Review

Wednesday: Section 1.1 -
Trig Review, Limits, and
Continuity

Welcome to HHS Freshman!

In Class:

- Go through the syllabus
- Class Activity: Puzzle Activity

Homework: none

Learning Target: I can review algebra and calculator skills.

In Class:

- Bell Ringer
- Class Activity: Precalc Review Circuit with a Calculator
- Exit Ticket

Homework: Finish the circuit

Learning Target: I can review algebra and calculator skills.

In Class:

- Bell Ringer
- Class Activity: Precalc Review Circuit without a Calculator
- Handout Books
- Exit Ticket

Homework: Watch the 1.1 video and take the notes

Learning Target: I can review concepts of trig, limits, and continuity.

In Class:

- Bell Ringer
- Class Activity: Partner Math
- Exit Ticket

Homework: Watch the 1.2 video through Ex. 10.

	Thursday: Section 1.2 (Day 1) – More Limits, Continuity, and the Intermediate Value Theorem	<p>Learning Target: I can evaluate limits, define continuity, and apply the intermediate value theorem.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Class Activity: Independent Practice – pg. 9-10 #3-66 multiples of 3 • Exit Ticket <p>Homework: Finish the 1.2 video and notes</p>
	Friday: Section 1.2 (Day 2) – More Limits, Continuity, the Intermediate Value Theorem, and Graphing Adjustments	<p>Learning Target: I can evaluate limits, define continuity, apply the intermediate value theorem, and use transformations to adjust graphs.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Class Activity: Independent Practice – Finish pg. 9-10 #3-66 multiples of 3 • Exit Ticket <p>Homework: Watch the 1.3 video and take notes in your workbook.</p>

“As far as the laws of mathematics refer to reality, they are not certain, and as far as they are certain, they do not refer to reality.” — Albert Einstein