



AP Calculus AB

Week of 9/16 – 9/20

Due Dates

9/16 - Lesson 1.6 practice

9/19 – Limits Circuit

9/24 – Lesson 1.10
assignment

9/26 – Checkpoint
Corrections

Upcoming Assessments

9/18 – Unit 1 Checkpoint

10/1 – Unit 1 Test

Monday: Lesson 1.8 –
The Squeeze Theorem

Learning Target: I can evaluate limits using the squeeze theorem.

In Class:

- Bell Ringer
- Class Activity: Climb the Ladder
- Exit Ticket

Homework: Watch the 1.9 video and take notes

Tuesday: Lesson 1.9 –
Multiple
Representations

Learning Target: I can evaluate limits graphically, numerically, and analytically.

In Class:

- Bell Ringer
- Class Activity: Independent practice: Limits Circuit
- Exit Ticket

Homework: Finish the circuit and study!

Wednesday: Unit 1
Checkpoint

Learning Target: I can demonstrate my understanding of limits on a checkpoint.

In Class:

- Work on the checkpoint

Homework: none

Thursday: Unit 1
Checkpoint Corrections

Learning Target: I can reflect on my learning and correct my mistakes on the checkpoint.

In Class:

- Bell Ringer
- Class Activity: Checkpoint Corrections
- Exit Ticket

Homework: Watch the 1.10 video and take notes

	Friday: Lesson 1.10 – Types of Discontinuities	Learning Target: I can identify different types of discontinuities and where they are located In Class: <ul style="list-style-type: none">• Bell Ringer• Class Activity: Independent Practice: pg. 96-97 #37-49 odd, 55-57• Exit Ticket Homework: Watch the 1.11 and 1.12 videos and take notes
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“Number rules the universe.” – Pythagoras