



AP Calculus AB

Week of 5/19– 5/23

Due Dates

5/28 – Infinity Poster Presentation

5/29 (end of the period) – Volume Maze

6/4 – Semester Final Review

6/4 -Senior Projects due

Upcoming Assessments

6/4 – Semester 2 Final

6/4 – Senior Projects due

6/9-10 – Final Projects due

Monday: 2025 FRQs

Learning Target: I can work through the 2025 FRQs.

In Class:

- Bell Ringer
- Class Activity: 2025 FRQs on Whiteboards

Homework: none

Tuesday: Paradoxes of Infinity

Learning Target: I can study and describe a paradox that occurs from treating infinity like a number.

In Class:

- Bell Ringer – 2 Brain Teasers
- Class Activity – Hilbert’s Infinite Hotel
- Exit Ticket

Homework: none

Wednesday: Paradoxes of Infinity

Learning Target: I can study and describe a paradox that occurs from treating infinity like a number.

In Class:

- Bell Ringer
- Class Activity – Life of Pi and Other Infinities article
- Exit Ticket

Homework: none

Thursday: Paradoxes of Infinity

Learning Target: I can study and describe a paradox that occurs from treating infinity like a number.

In Class:

- Bell Ringer
- Class Activity – Paradox Poster
- Exit Ticket

Homework: none

	Friday: Paradoxes of Infinity	<p>Learning Target: I can study and describe a paradox that occurs from treating infinity like a number.</p> <p>In Class:</p> <ul style="list-style-type: none"> • Bell Ringer • Class Activity – Paradox Poster • Exit Ticket <p>Homework: none</p>
--	-------------------------------	---

“The pure mathematician, like the musician, is a free creator of his world of ordered beauty.”—
Bertrand Russell