



AP Calculus AB

Week of 5/26– 5/30

Due Dates

5/29 – Infinity Paradox Presentations

5/30 – Volume Maze

6/4 – Final Reviews due

6/5 -Senior Projects due

Upcoming Assessments

5/30 – Infinity Paradox Presentation

6/4 – Semester 2 Final

6/4 – Senior Projects due

6/9 – Final Projects due

Monday: Memorial Day
– No School

Enjoy your three-day weekend

Tuesday: Infinity Project

Learning Target: I can learn about a paradox related to infinity and present it to my class.

In Class:

- Bell Ringer
- Finish the project
- Desmos Escape Room
- Exit Ticket

Homework: none

Wednesday: Infinity Project and Volume Review

Learning Target: I can learn about a paradox related to infinity and present it to my class.

In Class:

- Bell Ringer
- Finish the project
- Volume Maze
- Exit Ticket

Homework: none

Thursday: Infinity Project

Learning Target: I can learn about a paradox related to infinity and present it to my class.

In Class:

- Bell Ringer
- Infinity Paradox Gallery Walk
- Exit Ticket

Homework: none

Friday: Final Exam Review

Learning Target: I can prepare for the final exam by reviewing concepts from semester 2.

In Class:

- Bell Ringer
- Work on the review
- Exit Ticket

Homework: none

“The only way to learn mathematics is to do mathematics.” – Paul R. Halmos