AP Calculus BC
Weeks of 5/19 – 5/23

Due Dates

5/22 – Volume Maze

5/27 – Section A-1

5/28 – Section A-2

Upcoming Assessments

5/30 – Final Exam

6/4 – Final Project

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: Volume Review	Learning Target: I can find the volume of rotated solids using the disk or washer method. In Class: • Bell Ringer • Class Activity: Volume Maze • Exit Ticket Homework: none
Wednesday: A-1: Shell Method	Learning Target: I can find the volume of rotated solids using the shell In class: • Bell Ringer • Class Activity: A-1 Notes • Class Activity: Start pg. 260-261 #1-19 all assignment. • Exit Ticket HW: none
Thursday: A-1: Shell Method	Learning Target: I can find the volume of rotated solids using the shell In class: • Bell Ringer • Class Activity: Work on pg. 260-261 #1-19 all • Exit Ticket HW: Watch the A-2 video and take notes

| | Friday: A-2: Surface Area of Rotated Solids | Learning Target: I can find the volume of rotated solids using the shell

In class:
- Bell Ringer
- Class Activity: Work on pg. 262-263 #1-9 all
- Exit Ticket

HW: None |
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"The pure mathematician, like the musician, is a free creator of his world of ordered beauty."—Bertrand Russell