Contemporary Math
Weeks of 8/27 – 9/5

Due Dates

9/4 – Section 1C Day 1 Assignment

9/5 – Section 1C Day 2 Assignment

9/8 – Section 1C Day 3 Assignment

Upcoming Assessments

9/11 – Unit 1 Checkpoint

9/25-9/26 – Units 1 and 2 Test

Wednesday: Bengal Beginnings	Welcome to HHS Freshman!
Thursday: Introductions and Syllabus	In Class: • Go through the syllabus • Class Activity: Brain Teasers • Class Activity: Homework: none
Friday: Introductions and Book Checkout	In Class: • Bell Ringer • Class Activity: Who Am I? • Handout Books • Exit Ticket Homework: none
Tuesday: The Housing Bubble	Learning Target: I can investigate the kind of problems Chapter 1 would allow us to analyze. In Class: • Bell Ringer • Class Activity: The Housing Bubble • Exit Ticket Homework: none
Wednesday: Unit 1C – Sets and Venn Diagrams (Day 1)	Learning Target: I can write in set notation and define a Venn diagrams. In Class: • Bell Ringer • Go through the 1C Day 1 Notes • Start the assignment with time • Exit Ticket Homework: pg. 36 #1, 29, 36, 37, 39 41, 42

	Thursday: Unit 1C – Sets and Venn Diagrams (Day 2)	Learning Target: I can read, analyze, and write Venn Diagrams with two sets. In Class: • Bell Ringer • Go through the 1C Day 2 Notes • Start the assignment with time • Exit Ticket Homework: pg. 37 #61, 62, 74
	Friday: Unit 1C – Sets and Venn Diagrams (Day 3)	Learning Target: I can read, analyze, and write Venn Diagrams with three sets. In Class: • Bell Ringer • Go through the 1C Day 3 Notes • Start the assignment with time • Exit Ticket Homework: pg. 38 #53, 63, 64

"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