M105 – Contemporary Math
Weeks of 3/9 – 3/13

Due Dates

3/9 – Section 6C

3/11 – Section 6D

3/13 – Chapter 6 Review

Upcoming Assessments

3/13 – Chapter 6 Test

Monday: Section 6D – Statistical Inference	Learning Target: I can calculate margin of error and create confidence intervals. In Class: • Bell Ringer • Go through the Section 6D notes • Work on the 6D assignment • Exit Ticket Homework: none
Tuesday: Section 6D – Statistical Inference	Learning Target: I can calculate margin of error and create confidence intervals. In Class: • Bell Ringer • Finish the Section 6D notes • Work on the Section 6B Part 2 assignment • Exit Ticket Homework: pg. 420 #25-32 all
Wednesday: Chapter 6 Review	Learning Target: I can prepare for the upcoming test by reviewing concepts from Chapter 6. In Class: • Bell Ringer • Work on the review ladder • Exit Ticket Homework: pg. 383 #13, 20; pg. 407 #21-28; pg. 395 #19bc, 15abc
Thursday: Chapter 6 Review	Learning Target: I can prepare for the upcoming test by reviewing concepts from Chapter 6. In Class: • Bell Ringer • Work on the review ladder • Exit Ticket Homework: pg. 383 #13, 20; pg. 407 #21-28; pg. 395 #19bc, 15abcLearning Target: I can prepare for the upcoming test by reviewing concepts from Chapter 6.

		In Class: • Bell Ringer • Work on the review ladder • Exit Ticket Homework: pg. 383 #13, 20; pg. 407 #21-28; pg. 395 #19bc, 15abc
	Friday: Chapter 6 Test	LT: I can demonstrate my understanding of chapter 6 on a test. In class: • Work on the Chapter 6 Test Homework: none

"The essence of mathematics lies in its freedom."– Georg Cantor