**Math 8: December 3 - 7, 2018**

**C. Drauden & H. Coit**

**3rd Grading Period – Week 4**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Learning Objective** | **Daily Work** | **Homework** |
| **Monday**  **December 3** | The student will determine the mean absolute deviation of a set of numbers. | 1. MAD Math Lib 2. MAD Practice | 1. None |
| **Tuesday**  **December 4** | The student will simulate generating random samples. | 1. Random Sampling Notes 2. Random vs. Non-Random Samples 3. MM p. 277 | 1. None |
| **Wednesday**  **December 5** | The student will simulate generating random samples. | 1. Check Skills HW #11 2. MM p. 272-274 | 1. Test Review due Friday 2. Skills HW #12 due 12/12 |
| **Thursday**  **December 6** | The student will review for a test over Scatterplots, MAD, Random Samples, and Functions. | 1. Review for tomorrow’s test | 1. Finish Test Review – due tomorrow |
| **Friday**  **December 7** | The student will complete a test over Scatterplots, MAD, Random Samples, and Functions. | 1. Test 2. Extra Credit MAD Maze due 12/14 | 1. Enjoy the weekend ☺ |