**Math 8: November 26 - 30, 2018**

**C. Drauden & H. Coit**

**3rd Grading Period – Week 3**

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|  | **Learning Objective** | **Daily Work** | **Homework** |
| **Monday****November 26** | The student will analyze sets of bivariate data. | 1. Warm Up
2. Notes: Scatterplots
3. Scatterplot HW
 | 1. Finish Scatterplot HW – due tomorrow
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| **Tuesday****November 27** | The student will use a trend line to make predictions. | 1. Check Scatterplot HW
2. Warm Up
3. Trend Line Notes
4. Examples 1-3
 | 1. None
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| **Wednesday****November 28** | The student will use a trend line to make predictions. | 1. Warm-Up
2. Trend Line Practice
3. MM p. 104-106
 | 1. Skills HW #11 due 12/5
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| **Thursday****November 29** | The student will determine the mean absolute deviation of a set of numbers. | 1. Warm-Up
2. Mean Absolute Deviation Notes
3. Begin HW #5
 | 1. None
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| **Friday****November 30** | The student will determine the mean absolute deviation of a set of numbers. | 1. Check Warm-Up
2. MAD Practice - Lesson 38
3. Finish HW #5
 | 1. Enjoy the weekend ☺
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