**Math 6 Work Log for Mrs. Leach – March 2020**

**Unit 6 – Statistics**

Work through the rest of the MSG. Check the blog DAILY for updates, answer keys, video tutorials, etc.

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|  | **IXL Skill** | **Your Score (80 or above)** |
| **( PAST DUE )** | **HH.1** (Identify statistical questions) |  |
| **HH.2** (Calculate mean, median, mode, and range) |  |
| **HH.8** (Identify an outlier) |  |
| **GG.3** (Interpreting Line Plots) |  |
| **GG.6** (Creating Frequency Tables) |  |
| **GG.11** (Interpreting Histograms) |  |
| **GG.12** (Creating Histograms) |  |
| **Week of 3/16** | **GG.20** (Interpreting Box & Whisker Plots) |  |
| **GG.4** (Create line plots) |  |

**Unit 7 – Introduction to Rational Numbers**

Check the blog DAILY for updates, video tutorials, etc.

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|  | **IXL Skill** | **Your Score (80 or above)** |
| **Week of 3/23** | **M.1** (Understanding Integers) |  |
| **M.2** (Integers on Number Lines) |  |
| **M.3** ( Graph Integers on Horizontal & Vertical Number Lines ) |  |
| **M.New** (Understanding opposite integers) |  |
| **M.4** (Understanding absolute value) |  |
| **M.5** (Absolute value) |  |
| **M.6** (Compare integers) |  |
|  | **M.7** (Put integers in order) |  |
| **Week of 3/23** | **X.1** (Objects on Coordinate Planes) |  |
| **X.2** (Graph Points on a Coordinate Plane) |  |
| **X.3** (Quadrants) |  |
| **X.4** (Coordinate Planes as Maps) |  |
| **X.5** (Distance Between Two Points) |  |