| Hurn $6^{\text {th }}$ grade Math $1^{\text {st }}, 2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}$ | Monday 5-2-16 | Tuesday 5-3-16 | Wednesday 5-4-16 | Thursday 5-5-16 | Friday $5-6-16$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate knowledge of calculating the mean by calculating the mean of the class data. <br> Language: I can explain what mean measures using the frame, "Mean is.." | Content: I can demonstrate knowledge of the mode and which measure of central tendency is more accurate by calculating the mean, median, and mode of the class data. <br> Language: I can write to explain which measure of central tendency best represents the center of our class data using the frame, "The class data's center is best described with the..." |  |  | Content: I can demonstrate knowledge of percent operations by completing the pre-test for inv. 4. <br> Language: Type 2 writingList five things you knew how to do well on the NWEA test using the sentence starter, "During the NWEA test there were many things I knew how to do, one explain is...." |
| Big Idea (warm-up) | Mean | Mean, median, mode, center of data. |  |  | Pre=Test |
| Vocabulary | Mean, median, mode, center of data |  |  |  |  |
| Differentiated Instruction/ Class set-up | Rows | Rows | Rows | Rows | rows |
|  |  |  |  |  |  |
| CCSS | 6.SP.A. 3 Recognize that a measure of center for a numerical data set summarizes all of its values with a single number, while a measure of variation describes how its values vary with a single number. |  |  |  |  |
| Supplemental Class 6 ${ }^{\text {th }}$ hour | Extra examples of the chapter, NWEA skills, school store work. |  |  |  |  |

