| Hurn $6^{\text {th }}$ grade Math $2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ | Monday 11-20 | Tuesday $11-21$ | $\begin{aligned} & \hline \text { Wednesday } \\ & 11-22 \\ & \text { Half day } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Thursday } \\ & 11-23 \end{aligned}$ | $\begin{aligned} & \text { Friday } \\ & 11-24 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can <br> demonstrate <br> knowledge of negative numbers by placing negative numbers on the number line. <br> Language: I can orally explain what type of numbers are to the left of 0 on the number line using the stem, "To the left of 0 we have.." | Content:I can demonstrate application of negative numbers on the number line by using number lines to compare integers. <br> Language: I can write to explain how to compare numbers using a number line with the stem, "To compare numbers using a number line first..." |  |  | anks- |
| Vocabulary | Absolute value, negative, greater than, less than |  |  |  |  |
| Differentiated Instruction/ Class set-up | Whole Group Partners | .Whole group partners |  |  |  |
| CCSS | 6.NS.C. 6 Understand a rational number as a point on the number line... CCSS.MATH.CONTENT.6.NS.C.6.A Recognize opposite signs of numbers as indicating locations on opposite sides of 0 on the number line; recognize that the opposite of the opposite of a number is the number itself, e.g., $-(-3)=3$, and that 0 is its own opposite. <br> CCSS.MATH.CONTENT.6.NS.C.7.A Interpret statements of inequality as statements about the relative position of two numbers on a number line diagram. For example, interpret $-3>-7$ as a statement that -3 is located to the right of -7 on a number line oriented from left to right. |  |  |  |  |
| 6rd hour Supplemental Math | Student connect- <br> checking grades <br> Missing <br> assignments <br> Extra credit <br> Work on <br> Homework | Projects | Workbook | Games | Free Choice |

