| Hurn <br> $6^{\text {th }}$ grade Math $1^{\mathrm{st}}, 2^{\mathrm{nd}}, 4^{\mathrm{th}}, 5^{\mathrm{th}}$ | Monday 12-14 | Tuesday $12-15$ | Wednesday $12-16$ | $\begin{aligned} & \text { Thursday } \\ & 12-17 \end{aligned}$ | Friday 12-18 PBIS party |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate application of rational numbers by participating in the review game. <br> Language: I can explain what a rational number is using the frame, "A rational number is..." |  |  | Content: I can demonstrate application of coordinate graphing by completing the graphing activity. <br> Language: I explain what the difference between the x and y coordinates using the frame, "The difference between the x and y coordinate is that..." | PBIS party <br> Making snowflakes using equilateral triangles. |
| Big Idea (warm-up) | Review game | Test |  |  |  |
| Vocabulary | Fraction, Decimal, Percents, x and y axis, equilateral triangles. |  |  |  |  |
| Differentiated Instruction/ Class setup | Whole Group <br> Wit and wager Review Game | Common Assessment for Comparing Bits and Pieces. | Pre Assessment for Let's be Rational | Whole Group | Whole Group |
| CCSS | 6.NS.C. 6 Apply and extend previous understandings of numbers to the system of rational numbers. 6.NS.C. 7 Understand ordering and absolute value of rational numbers |  |  |  |  |
| Supplemental Class 6 ${ }^{\text {th }}$ hour | Review for Quiz, Pre-view of next chapter, more coordinate graphing and NWEA skills reviewed. |  |  |  |  |

