| Hurn <br> $6^{\text {th }}$ grade Interactive Math <br> $1^{\text {st }}$ hour | Monday 1-26-15 | Tuesday $1-27-15$ | Wednesday $1-28-15$ | $\begin{aligned} & \hline \text { Thursday } \\ & 1-29-15 \\ & \text { Sub } \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \text { Friday } \\ & 1-30-15 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate knowledge of volume by correctly solving the practice problem. <br> Language: I can write to explain what the surface area is measured and how a net helps us determine surface area using the frame, "To find the surface area we need to use a net to..." | Content: I demonstrate application of volume by correctly solving the story problem. <br> Language: I orally explain what volume measures by completing the frame, "Volume measures..." | Content: I can <br> demonstrate knowledge of adding numbers with decimals by correctly solving the example problems. <br> Language: I can orally tell the rule for adding decimals using the frame, "When adding decimals remember to..." | Content: I can demonstrate knowledge of multiplying numbers with decimals by correctly solving the example problems. <br> Language: I can orally tell the rule for multiplying decimals using the frame, "When adding decimals remember to..." | Content: I can demonstrate knowledge of dividing numbers with decimals by correctly solving the example problems. <br> Language: I can orally tell the rule for dividing decimals using the frame, "When adding decimals remember to..." |
| Vocabulary |  |  |  |  |  |
| Differentiated Instruction/ Class set-up | Whole Group | Whole group | Whole group | Whole Group | Whole group |
| CCSS | 6.G.A. 1 Find the area of right triangles, other triangles, special quadrilaterals, and polygons by composing into rectangles or decomposing into triangles or other shapes; apply these techniques in the context of solving real-world and mathematical problems. <br> 6.NS.B.3 Fluently add, subtract, multiply, and divide multi-digit decimals using the standard algorithm for each operation. |  |  |  |  |

