| Hurn <br> $6^{\text {th }}$ grade Math <br> $3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ | Monday 2-9-15 <br> A Day | $\begin{aligned} & \text { Tuesday 2-10-15 } \\ & \text { B Day } \\ & \text { OUT (SST) } \end{aligned}$ | Wednesday 2-11-15 A Day | Thursday 2-12-15 B Day | Friday 2-13-15 R |
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| Objective | Content: I can demonstrate application of ratios and decimals by passing the assessment checkup \#1. <br> Language: I can write to explain which buy is a better deal 4 cans for $\$ 5$ or 3 cans for $\$ 4$ using the frame, "The $\qquad$ deal is better because..." | Content: I can demonstrate application of place value by completing the sorting cards activity correctly. <br> Language: I can orally identify the place value of the 5on the number, " 2.365 " using the frame, "The 5 is in the $\qquad$ place value." | Content: I can demonstrate application of subtracting decimals by correctly solving Problem 2.2 <br> Language: I can write to explain how to subtract one decimal number from another using the frame, "To subtract one decimal from another you..." | Content: I can demonstrate knowledge of fact families by correctly solving problem 2.3 <br> Language: I can orally tell if fact-family relationships are true for decimal numbers using the frame, "Fact family relationships are $\qquad$ decimal numbers. I know this because $\qquad$ . | Content: I can demonstrate application of decimal operations by correctly solving the problems in Check-up \#2 <br> Language: " I can write to explain why it is important to line up the decimals when adding or subtracting using the frame, "It is important to line up the decimals when adding or subtracting because..." |
| Vocabulary | Area, perimeter |  |  |  |  |
| Differentiated Instruction/ Class set-up | Check- up \#1 | AM: ( $5^{\text {th }}$ and $6^{\text {th }}$ ) <br> 1. Warm up: expanded fractions to decimals <br> 2. Problem 2.1 A 1-3 <br> PM: ( $3^{\text {rd }}$ and $4^{\text {th }}$ ) <br> 1. Warm up: expanded fractions to decimals <br> 2. Problem 2.1 A-C | AM: ( $3^{\text {rd }}$ and $4^{\text {th }}$ ) <br> 1. Problem 2.2 <br> PM: (5 ${ }^{\text {th }}$ and $6^{\text {th }}$ ) <br> 1. Finish problem 2.1 <br> 2. Problem 2.2 | AM: ( $5^{\text {th }}$ and $6^{\text {th }}$ ) <br> 1. Problem 2.3 <br> PM: ( $3^{\text {rd }}$ and $\left.4^{\text {th }}\right)$ <br> 1. Finish Problem 2.2 <br> 2. Problem 2.3 | Check up \#2 |
| CCSS | 6.NS.B.3 Fluently add, subtract, multiply, and divide multi digit decimals using the standard algorithm for each operation. 6.EE.B.5 Understand solving an equation as a process of answering a question <br> 6.EE.B. 6 Use variables to represent numbers and write expressions when solving a real-world or mathematic problem |  |  |  |  |

