| Hurn <br> $6^{\text {th }}$ grade Math <br> $3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ | Monday 12-1-14 B Day | $\begin{aligned} & \text { Tuesday12-2-14 } \\ & \text { A Day } \end{aligned}$ | Wednesday12-3-14 B Day | $\begin{aligned} & \text { Thursday12-4-14 } \\ & \text { A Day } \end{aligned}$ | $\begin{aligned} & \text { Friday12-5-14 } \\ & \text { B Day } \end{aligned}$ |
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| Objective | Content: I can knowledge of adding fractions by correctly solving the example problems. <br> Language: I can orally describe what how to add fractions using the frame, "To add fractions first.. | Content: I can demonstrate comprehension of adding fractions by correctly solving the example problems. <br> Language: I can write to explain how find the common denominator using the frame, "To find the common denominator you first need to ...then..finally." | Content: I can demonstrate application of adding fractions by correctly solving the example problems. <br> Language: I can write to orally explain how to find the least common denominator using the stem, "To find the LCM of two numbers you need to..." | Content: I can demonstrate application of adding fractions with mixed numbers by correctly solving the example problems. <br> Language: I can write to explain how to add fractions including a mixed number using the frame, "To add fractions with a mixed number first...then..finally" | Content: I can demonstrate application of adding fractions by passing the quiz. <br> Language: I can orally explain the steps to adding fractions using the frame, "to add fractions first..then..finally" |
| Vocabulary | Common denominator, LCM |  |  |  |  |
| Differentiated Instruction/ Class set-up | Short Class: (one of the following) <br> 1. Writing Prompt <br> 2. Small Group <br> 3. Finding the LCM <br> 4. Test Corrections <br> Long Class: ( $3^{\text {rd }}$ and $4^{\text {th }}$ ) <br> 1. Pre-Assessment for Let's Be Rational <br> 2. Problem 1.1 Let's Be Rational | Short Class: (one of the following) <br> 1. Writing Prompt <br> 2. Small Group <br> 3. Finding the LCM <br> 4. Test Corrections <br> Long Class: ( $5^{\text {th }}$ and $6^{\text {th }}$ ) <br> 1. Pre-Assessment for Let's Be Rational <br> 2. Problem 1.1 Let's Be Rational | Short Class: (one of the following) <br> 1. Writing Prompt <br> 2. Small Group <br> 3. Finding the LCM <br> 4. Test Corrections <br> Long Class ( $3^{\text {rd }}$ and $4^{\text {th }}$ ) <br> 1. Getting Close Game <br> 2. Problem 1.2 Let's Be Rational | Short Class: (one of the following) <br> 1. Writing Prompt <br> 2. Small Group <br> 3. Finding the LCM <br> 4. Test Corrections <br> Long Class: ( $5^{\text {th }}$ and $6^{\text {th }}$ ) <br> 1. Getting Close Game <br> 2. Problem 1.2 Let's Be Rational | Short Class: (one of the following) <br> 1. Writing Prompt <br> 2. Small Group <br> 3. Finding the LCM <br> 4. Test Corrections <br> Long Class: ( $3^{\text {rd }}$ and $4^{\text {th }}$ ) <br> 1. Problem 1.3 |
| CCSS | 6.NS.B. 4 Find the greatest common factor of two whole numbers less than or equal to 100 and the least common multiple of two whole numbers less than or equal to $12 .$. <br> 6.EE.B. 7 Solve real-world and mathematical problems by writing and solving equations of the form $x+p=q$ and $p x=q$ for cases in which $p$, $q$, and $x$ are all nonnegative rational numbers. |  |  |  |  |

