| $\begin{aligned} & \text { Hurn } \\ & 6^{\text {th }} \text { grade Math } \\ & 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {that }} 6^{\text {th }} \end{aligned}$ | Monday 11-17-14 A Day | Tuesday11-18-14 Department Meeting B Day | Wednesday11-19-14 A Day Formal Eval ( $4^{\text {th }}$ hour $)$ | $\begin{aligned} & \text { Thursday11-20-14 } \\ & \text { B Day } \end{aligned}$ | $\begin{aligned} & \hline \text { Friday11-21-14 } \\ & \text { Sub (Project Prime) } \\ & \text { A Day } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate application of converting improper fractions to mixed numbers by correctly solving the examples. <br> Language: I can orally explain the difference between a mixed number and an improper fraction using the frame, "The difference between an improper fraction and a mixed number is..." | Content: I can demonstrate comprehension of converting improper fractions to mixed numbers by correctly solving the practice problems. <br> Language: I can write to explain what it means to reduce a fraction using the frame, "Reducing a fraction means to..." | Content: <br> I can demonstrate application of converting a percent to a fraction by correctly solving the practice problems. <br> Language: I can orally describe how to convert a percent to a fraction using the frame, "To convert a percent to a fraction first...then..finally...." | Content: I can demonstrate application of comparing percent's fractions and decimals by correctly sorting the given fractions decimals and percent's. <br> Language: I can orally tell what it means to compare a fraction decimal and percent using the frame, "To compare means to...One way you can compare numbers is to ..." | Content: I can demonstrate comprehension of comparing fractions, decimals, and percent's by correctly solving the practice problems. <br> Language: I can write to explain how to compare fractions decimals and percent's using the frame, "To compare fractions, decimals, and percent's the first think you should do is..." |
| Vocabulary | Ratio, fraction, decimal, percent, convert |  |  |  |  |
| Differentiated Instruction/ Class set-up | Long Class: (small group) <br> 1. Comparing percent to decimal <br> 2. Reducing fractions | Sub | Long class:(small group) <br> 1. Comparing decimals, percent's and fractions <br> 2. Reducing fractions | Long class:(small group) <br> 1. Comparing decimals, percent's and fractions <br> 2. Reducing fractions |  |
| CCSS | 6.RP.A. 1 Understand the concepts of a ratio and use ratio language (converting) to describe a ratio relationship between two quantities. <br> 6.RP.A. 3 Use ratios and rate reasoning to solve real-world and mathematical problems, e.g., by reasoning about tables of equivalent ratios, tape diagrams, double number line diagrams, or equations. <br> 6.NS.C. 6 Understand a rational number as a point on the number line... |  |  |  |  |

