Hurn 6 th grade Math 3 rd , 4 th , 5 th , 6 th	Monday 11-17-14 A Day	Tuesday11-18-14 Department Meeting B Day	Wednesday11-19-14 A Day Formal Eval (4 th hour)	Thursday11-20-14 B Day	Friday11-21-14 Sub (Project Prime) A Day
Objective	Content: I can demonstrate application of converting improper fractions to mixed numbers by correctly solving the examples. 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. Language: I can write to explain what it means to reduce a fraction using the frame, "Reducing a fraction means to"	Content: I can demonstrate application of converting a percent to a fraction by correctly solving the practice problems. Language: I can orally describe how to convert a percent to a fraction using the frame, "To convert a percent to a fraction firstthenfinally"	Content: I can demonstrate application of comparing percent's fractions and decimals by correctly sorting the given fractions decimals and percent's. Language: I can orally tell what it means to compare a fraction decimal and percent using the frame, "To compare means toOne 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. 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) 1. Comparing percent to decimal 2. Reducing fractions	Sub	Long class:(small group) 1. Comparing decimals, percent's and fractions 2. Reducing fractions	Long class:(small group) 1. Comparing decimals, percent's and fractions 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. 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. 6.NS.C.6 Understand a rational number as a point on the number line				