Hurn 6th grade Math 1st, 2nd, 4th, 5th	Monday 10-26-15	Tuesday 10-27-15	Wednesday 10-28-15	Thursday 10-29-15	Friday 10-30-15
Objective	Content: I can demonstrate knowledge of equivalent fractions by completing the ruler activity. Language: I can orally explain what a ratio is using the frame, "A ratio is…"	Content: I can demonstrate knowledge of comparison statements using a fraction strip by completing the activity. Language: I can write to explain what a ratio is using the frame, "A ratio is…"	Content: I can demonstrate application of equivalent fractions by listing two fractions that are equal each other. Language: I can write to explain what an equivalent fraction is using the frame, "An equivalent fraction is.."	Content: I can demonstrate application of equivalent fractions by calculating what fraction of a file is downloaded in the example problem. Language: I can orally explain what an equivalent fraction is using the frame, "An equivalent fraction is.."	Content: I can demonstrate application of ratios and equivalent fractions by passing the quiz.
Big Idea (warm-up)	Inch by inch activity.	Creating their own fractions strips/making comparisons/equivalent fractions	Creating their own fractions strips/making comparisons/equivalent fractions	Creating their own fractions strips/making comparisons/equivalent fractions	Quiz (ratios and equivalent fractions)
Vocabulary	Ratio, Comparison statement				
Differentiated Instruction/ Class set-up	Whole Class	**Workshop Independent Rows: Labeling a Ruler/Equivalent Fractions** **Problem Solvers: Trey's car problem** **Small Group: pg. 31 #21-23**	**Workshop Independent Rows: Labeling a Ruler/Equivalent Fractions** **Problem Solvers: Trey's car problem** **Small Group: pg. 31 #21-23**	**Workshop Independent Rows: Labeling a Ruler/Equivalent Fractions** **Problem Solvers: Trey's car problem** **Small Group: pg. 31 #21-23**	**Whole Group**
CCSS	6.RP.A.1 Understand the concept of a ratio and use the ratio language to describe a ratio relationship between two quantities. 6.RP.A.3 Use ratio and rate reasoning to solve real-world and mathematical problems, 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…				
Supplemental Class 6th hour	Ratio Activity (Interactive Notebook)	Unit Rate Activity (interactive Notebook)	Unit Rate Activity (Interactive Notebook)	Unit Rate Activity (Interactive Notebook)	Unit Rate Activity (Interactive Notebook)