Hurn	Monday 10-20-14	Tuesday	Wednesday	Thursday	Friday
6 th grade Math	Field Trip	10-21-14	10-22-14	10-23-14	10-24-14
3rd, 4th, 5th, 6th		A day -SUB (PROJECT	(B day)	(A day)	(B day)
		PRIME)			I PADS
Objective	No Class due to Rouge Field Trip!	Content: I can demonstrate knowledge of ratio comparisons by completing pg. 27 #3-4 and pg. 35 #41-43. Language: I can write to explain how a "for every" statement shows a ratio comparison using the stem, "A 'for every' statement shows a ratio comparison because it"	Content: (Short Class) I can demonstrate knowledge of equivalent fractions by completing problem 1.3 (Long Class): I can demonstrate knowledge of equivalent fractions by completing the rotations. Language: (3th and 4th hour)I can write to explain how two fractions are equal using the following frame, "Two fractions are equal if An example of two fractions that are equal would be and I know they are equal because"	Content: (Short Class) I can demonstrate knowledge of equivalent fractions by completing problem 1.3 (Long Class): I can demonstrate knowledge of equivalent fractions by completing the rotations. Language: (5th and 6th hour) I can write to explain how two fractions are equal using the following frame, "Two fractions are equal if An example of two fractions that are equal would be and I know they are equal because"	Content: (short class) I can demonstrate knowledge of converting fractions decimals and percent by completing the practice problems. (Long class) I can demonstrate knowledge of converting fractions, decimals and percent by participating in the rotations. Language: (3rd and 4th hour) I can write to explain how to convert a fraction to a decimal using the stem, "To convert a fraction to a decimal you need to An example would be if you wanted to convert 4/5 to a decimal, first you need to"
Vocabulary	Ratio, fraction, decimal, percent, convert				
Differentiated Instruction/ Class set-up			Short Class: Problem 1.3 Long Class: Rotations 1: Lesson w/Ms. Hurn-equivalent fractions	Short Class: Problem 1.3 Long Class: Rotations 1: Lesson w/Ms. Hurn-equivalent fractions	Short Class: Lesson on Converting F, D, P. Long Class: Rotations 1: Lesson w/Ms. Hurn-converting F, D, P.
			2. Color Fraction Strips	2. Color Fraction Strips	2. Practice Sheet on converting
			3. Measuring with a Ruler	3. Measuring with a Ruler	3. I pads (Khan Academy)
			4.Writing Prompt	4.Writing Prompt	4.Writing Prompt
CCSS	6.RP.A. 1 Understand the concepts of a ratio and use ratio language 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				