Hurn 6 <sup>th</sup> grade Math 2 <sup>nd</sup> , 4 <sup>th</sup> , 5 <sup>th</sup> , 6 <sup>th</sup>	Monday 1-9	Tuesday 1-10	Wednesday 1-11 Formal Observation	Thursday 1-12	Friday 1-13 ½ Day
Objective	I can demonstrate application of operations that generate equivalent expressions by successfully adding mixed numbers during the workshop rotation. Language: I write to explain the steps needed to add mixed numbers using the phrase, "To add mixed numbers first"		I can demonstrate application of operations that generate equivalent expressions by successfully adding mixed numbers during the workshop rotation.  Language: I can orally explain how you start adding mixed numbers using the frame, "To add mixed numbers first"	I can demonstrate application of operations that generate equivalent expressions by successfully adding mixed numbers during the workshop rotation. Language: I can write to explain how to add mixed numbers using the phrase, "To add mixed numbers first."	Quiz
Vocabulary					
Differentiated Instruction/ Class set-up	Independent Row- Working on adding fractions with unlike denominators Small Group- Working on white boards with Ms. Hurn Problem Solvers- Story Problems at different levels related to adding fractions.	Individual	Independent Row- Working on adding fractions with unlike denominators Small Group- Working on white boards with Ms. Hurn Problem Solvers- Story Problems at different levels related to adding fractions.	Independent Row- Working on adding fractions with unlike denominators Small Group- Working on white boards with Ms. Hurn Problem Solvers- Story Problems at different levels related to adding fractions.	Individual

CCSS	6.NS.B.4 Find the greatest common factor of two whole numbers less than or equal to 100						
	6.EE.A.3 Apply the properties of operations to generate equivalent expressions.						
	6.EE.B. 7 Solve real-world and mathematical problems by writing and solving equations of the form $x + p = q$ and						
	px=q for cases in which p, q, and x are all nonnegative rational numbers.						
3 <sup>rd</sup> hour Interactive Math	CMP3 Content above	School Store	NWEA practice	<u>School Store</u>	CMP3 Content		
	and beyond	Counting	Grouped according	Counting inventory,	above and beyond		
	ACE Questions	inventory,	to NWEA score	money, and	Working on ACE		
		money, and	working on	advertising.	questions from the		
		<u>advertising</u>	different		book.		
			assignments based				
			on scores. Skill				
			Builder				