Date: 10/5/15 – 10/9/15		Grade: 6th S		Subject: Math	Subject: Math					
CCGPS: MGSE6.NS.1 Interpret and compute quotients of fractions, and solve word problems involving division of fractions by fractions, including reasoning strategies such as using visual fraction models and equations to represent the problem										
Essential Question: How do you find the Greatest Common Factor? How do you find the least common multiple?										
Preview Skill / Vocabulary:										
GCF greatest common factor, LCM least common multiple, denominator, numerator, common denominator, and least common denominator, and least common denominator, reciprocal, multiplicative inverse, simplest form, simplify, reduce										
Activating Learning Strategies:				Cognitive Teaching Strategies (the actual lesson):						
LINKStructure		ed Notes	5-3-1	Lectu	ure _X_Graphic	Poems, Rhymes,				
KWLPossible		Sentence	Think-Pair-Share	Read	dingPictograp	bhAcronyms/Word Links				
SurveyConcept First WordFrayer M Word MapAnticipat		Map lodel tion Guide d Picture	_X_ Vocab. Overview Brainstorm Brainstorm & Category Circle Map	_X_ Mod Minc Othe	lel _X_Diagram d MapVisual Ch er	_X_Diagram _X_Hands-on Visual Chain				
KWL Plus Draw and Draw andDraw andD		Rdg/Thinking Act	Other							
	Monday	Tuesday	Wednesday		Thursday	Friday				
Procedural Content – Application / Activity	Block 2 - Begin lesson 3-2 on Least Common multiples – go over examples of real life application Skip counting Macarena – explain multiples are like skip counting with a Number Block 3 – pull some students for reteaching of GCF.	Computer Lab Day Students will complete http://www.fun4thebrain.com /beyondfacts/lcmsnowball.html practice with LCM. Then students will work on Moby Max for independently targeted lessons based on pre- assessment. Students will also be working to complete any missing work or redo activities with low scores.	 LMC worksheet Block 2 – readin strategies, pract and selected pra problem solving Block 3 – practic challenge, and problem solving IPAD – 5 dice game (15 minutes –multiple oper game 	g tice A actice g te B, g. rations	GCF and LCM Review and Assessment	Lesson 3.2 Hands on Task Model division using tape diagrams.				
Reteach	ing, Enrichment, Accelera	ation:, small group reteach as	Assessment:		Differentia	tion: level worksheet,				

needed, Challenge and extension	Rubric Other _X_ Lab Analysis	_X_ Questioning Informal	differentiated teaching strategies, modified number range		
Summarizing:	_X_Ticket Out the Door	Study Cards	3-2-1	+ Pass out of class Interesting	
	The Important Thing	Exit Cards	Learning Log	TeacherOther Questions	
Extending and Refining:					
Cause and Effect	Compai	Compare and Contrast		Inductive Reasoning	
ClassifyingWriting Pror		Prompt	_X Error Analysis	Deductive Reasoning	
AbstractingConstructing		icting Support	Other		