## 4th Grade - Debi Dawe DECEMBER 17 to DECEMBER 21, 2018

Day	Subject	Lesson Plan	Assignment
Monday		*Introduce Goal: Multiplication Fact Mastery with a Fact Friend(Mad Minute) *Lesson L55: New Concept Prime and Composite Numbers (vocab: multiples, factors, prime, composite) *Practice with Rotations: 1. Teacher grouphigh group	AND Power-up Facts and Mental Math ***Have Fraction Manipulatives for class
	Math	1st Power-up Facts Score sheet, Prime and Composite Pick, Flip, Check Game cards 2. ixl A.14 2. Power-up Facts (time with stopwatch) and Mental Math AND Lesson Practice p. 355 a-l	ruesuay
	VoWac	N/A	
	English	Review worksheet	2 page worksheet
	Science	Review of branches of Science and previous concepts	
	Flex	Organization with homework folder and plan	

	Math	* Fact practice: ZAP *Lesson L56: Using Models and Pictures to Compare Fractions *Complete Activity p. 360 using w/s p. 361-362 *Discuss comparing fractions by using manipulatives, drawing congruent shapes, and cross-multiplying *Allow students work time on lesson, then complete PU L56 during the last 10 minutes of class	L56 1-30
	VoWac	N/A	
Tuesday	English	Apostrophes 2	w/s p. 493
	Science	Introduction to Chapter 12	
	Tech. Time	Introduction to Google Drive: create a document	
	Math	Rate Word Problems using a table *Lesson Practice p. 366 a-b ixl D.2	L57 1-30
	VoWac	N/A	
	English	Hyphenns 1	WB p. 31
Wednesday	Flex	Activity	

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	Science	Chpt. 12 Lesson 1	
	Tech. Time	Google Drive: create a slide	
Thursday	Math	*Fact Practice: ZAP  *Review a rate problem (Ex. 3 p. 372) then introducte L58: Multiplying Three-Digit Numbers  *Practice on whiteboards Rotations: 1. teacher 2. ixl D.7 3. Independent (lesson work time)	L58 1-30
	VoWac	N/A	
	English	Hyphens 2	WB p. 32
	Tech. Time	Google Drive: create a slide (cont.)	
Friday	Math	*Mad Minute *L59: Estimating Arithmeticc Answers (read through each example) *Practice Problems a-j (whiteboards)	L59 1-30
	Social Studies	Weekly Reader	