

4th Grade - Debi Dawe

Day	Subject	Lesson Plan	Assignment
Monday	Math	*Mad Minute (chart and PB record sheet) *Lesson 20 New Concept: rounding Rotations: PU -- F, MM, & PS (L20) Lesson 20 work time 3. Computer ixl.com A.16	L20 1-30
	VoWac	Vowel teams used to spell long a (ai and ay)	WB p. 232/P and 232
	English	Rewriting an edited paragraph	
	Science	*Review freezing point on thermometer F and C...take a look at a graphic of the temperatures of the planets and discuss the temperatures of the gas giants and explain that gas giant does not refer to a hot temperature Review Chpt. 18 test and complete a Solar System Crossword	
	Flex	Edit personal narratives and ixl Capitalization practice (OO.1-OO.6)	
	Math	U3 Test and ixl when finished	Test
	VoWac	Vowel teams used to spell long a cont	WB p. 233/P

Tuesday

English	Introduction to commas (display the grandpa poster)	
Science	Chpt. 17--Study of the Earth (composition)	
Tech. Time	ixl catch-up	

Wednesday

Math	Investigation #2: Units of Length and Perimeter	Investigation packet
VoWac	Vowel teams used to spell long a cont	WB p. 234a/P
English	Commas (cont.)	
Flex	Personal Narratives final draft	
Science	Chpt. 17 (cont.)--Vocabulary: Rotation and revolution The reason for day and night (time around the world)	

	Tech. Time	Google classroom-- Weekly Reader *Read/listen to the the three articles, "Calories on the Menu, "The Nose Knows," and "Remembering Maria"	
Thursday	Math	*Mad Minute (chart and PB record sheet) *Lesson 21 New Concept: Triangles, Rectangles, Squares, and Circles *Introduction to geometry ROTATIONS 1. Demonstrate how to make each shape with rulers, compass, and notecard with a 60 and 90 angle *Practice making shapes *Complete #11 and #12 on L22 2. L22 work time 3. ixl BB.1	L21 1-30
	VoWac	Vowel teams used to spell long a cont	WB p. 234b/P
	English	Personal Narrative Final Draft (cont.)	
	Tech. Time	Complete an online quiz about the WR articles	

Friday	Math	<ul style="list-style-type: none"> *Mad Minute (chart and PB record sheet) *Lesson 22 New Concept: Naming Fractions; Adding Dollars and Cents *define fraction, numerator, and denominator *Look at examples 1-3 (fraction of a shape and fractions of a dollar) *Review how to add money (decimal point--separates dollars from cents) *Draw congruent rectangular shapes to compare fractions 	L22 1-30
	VoWac	Vowel teams used to spell long quiz	WB p. 234
	Social Studies	Search for Sources activity	