

2022-2023

Mrs. Dawe's Lesson Plans

	Day	Subject	Lesson Plan	Standard	Assignment
Monday	November 14, 2022	Reading	Lesson: Mary Anning Assessment Objective: Students will complete an assessment to check for understanding in vocabulary, reading analysis, and word analysis. Anchor Text: Mary Anning: The Girl Who Cracked Open the World Vocab:	RL.4.3 RL.4.4 L.4.6	1 Assessment
		Writing/ELA	Lesson: Scientist Biography (research cont.) Objective: Students will collect information as they research their scientist, including using a safe internet search. Spelling: Long Vowels a, I, o	W.4.2 LA.4.2.1 LA.4.W.6	1 Spelling p. 56
		Math	Lesson: U3-6 Understand a Subtraction Algorithm Objective: I can use an algorithm to subtract multi-digit numbers. I can explain how a subtraction algorithm works.	MA.4.1.2.a	1 Task Cards 2. WB p. 83
		Science	Lesson: Mystery Science L4: How does your brain control your body? Objective: Students explore the brain's role in receiving information from the senses, processing that information, and controlling the muscles to enable movement.	4-LS1-1 4-LS1-2	1. Activity
		S. Studies	Lesson: N/A Objective:		

Tuesday	November 15, 2022	Reading	Lesson: Mary Anning Assessment and Vocabulary Objective: Students will complete an assessment to check for understanding in vocabulary, reading analysis, and word analysis. . Anchor Text: Mary Anning: The Girl Who Cracked Open the World Vocab:	RL.4.1 RL.4.4 L.4.6	1. Assessment (finish) 2. Vocab w/s
		Writing/ELA	Lesson: Scientist Biography Objective: Write informative/explanatory texts to examine a topic and convey ideas and information clearly. Spelling: Long Vowels a, I, o	W.4.2 LA.4.2.1	1. Spelling p. 57 2. Outline
		Math	Lesson: U3-6 Understand a Subtraction Algorithm Objective: I can use an algorithm to subtract multi-digit numbers. I can explain how a subtraction algorithm works.	MA.4.1.2.a	1. Exit Ticket 2. Differentiated w/s
		Science	Lesson: N/A Objective:		
		S. Studies	Lesson: N/A Objective:		

Wednesday

November 16, 2022

Reading	Lesson: U1A L14 Objective: Determine the main idea of a text and explain how it is supported by key details. Refer to details and examples in a text when explaining what the text says explicitly. Determine the meaning of and use academic and domain-specific words in a text. Anchor Text: Fragile Frogs Vocab: international, surveyed, extinction, juvenile	RL.4.1 RL.4.2 RL.4.4	1. Vocab
Writing/ELA	Lesson: Scientist Biography Objective: Write informative/explanatory texts to examine a topic and convey ideas and information clearly.	W.4.2 LA.4.2.1	1. Spelling p. 59 2. Thesis
Math	Lesson: Review of U3-5 and 3-6 AND Aleks	MA.4.1.2.a	1. Kahoot 2. Aleks
Science	Lesson: Mystery Science L4: How does your brain control your body? Objective: Students explore the brain's role in receiving information from the senses, processing that information, and controlling the muscles to enable movement.	4-LS1-1 4-LS1-2	1. Assessment

<div style="background-color: #0070C0; width: 100%; height: 100%;"></div>		S. Studies	Lesson: N/A Objective:	SS.4.3.1 SS.4.3.2		
	<div style="background-color: #FF8C00; width: 100%; height: 100%; display: flex; align-items: center; justify-content: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; font-size: 24px;">Thursday</div> </div>	November 17, 2022	Reading	Lesson: U1A L14 (cont.) Objective: Determine the main idea of a text and explain how it is supported by key details. Refer to details and examples in a text when explaining what the text says explicitly. Determine the meaning of and use academic and domain-specific words in a text. Anchor Text: Fragile Frogs Vocab: international, surveyed, extinction, juvenile	RL.4.2 RL.4.1 L.4.6	1. WB pp. 39-41
			Writing/ELA	Lesson: Scientist Biography Objective: Write informative/explanatory texts to examine a topic and convey ideas and information clearly. Spelling: Long Vowels a, i, o	W.4.2 LA.4.2.1	1. Topic Sentence and Body Paragraphs
			Math	Lesson: U3-7 Understand a Subtraction Algorithm Involving Regrouping Objective: I can use an algorithm to subtract multi-digit numbers using regrouping. I can explain how a subtraction algorithm with regrouping works.	MA.4.1.2.a	1. WB p. 87
			Science	Lesson: N/A Objective:		

Friday	November 18, 2022	S.Studies	<p>Lesson: NE Studies Weekly: Waterways of NE Objective: Students will learn the waters sources of Nebraska.</p>	<p>SS.4.3.1 SS.4.3.2</p>	<p>1. Unscramble the river names 2. Vocabulary Crossword</p>
		Reading	<p>Lesson: Fragile Frogs Assessment Objective: Students will complete an assessment to check for understanding in vocabulary, reading analysis, and word analysis. . Anchor Text: Fragile Frogs Vocab: plaster, accomplish</p>	<p>RL.4.2 RL.4.1 L.4.6</p>	<p>1. Assessment</p>
		Writing/ELA	<p>Lesson: Scientist Biography Objective: Write informative/explanatory texts to examine a topic and convey ideas and information clearly. Spelling: Long Vowels a, I, o</p>	<p>W.4.2 LA.4.2.1</p>	<p>1. Spelling test 2. Topic Sentence and Body Paragraphs</p>
		Math	<p>Lesson: U3-7 Understand a Subtraction Algorithm Involving Regrouping Objective: I can use an algorithm to subtract multi-digit numbers using regrouping. I can explain how a subtraction algorithm with regrouping works.</p>	<p>MA.4.2.a</p>	<p>1. Exit Ticket 2. Riddle Me Math w/s</p>

	Science	Lesson: N/A Objective:		
	S. Studies	Lesson: Weekly Reader Objective:		