## 3rd Grade Weekly Lesson Plans

Date 10/12-10/16	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:20 Breakfast/ Bell Ringer	Breakfast Morning Announcement Health Screening Good Things	Breakfast Morning Announcement Health Screening Good Things	Breakfast Morning Announcement Health Screening Good Things	Breakfast Morning Announcement Health Screening Good Things	Breakfast Morning Announcement Health Screening Good Things
8:20-8:50 Interventions	Small Group Instruction	Small Group Instruction	Small Group Instruction	Small Group Instruction	Small Group Instruction
8:50-9:20 Word Study	Suffix -ed RF2.3d Decode words with common prefixes and suffixes	Suffix -ed RF2.3d Decode words with common prefixes and suffixes	Suffix -ed RF2.3d Decode words with common prefixes and suffixes	Suffix -ed RF2.3d Decode words with common prefixes and suffixes <b>Practice/ Review</b>	Suffix -ed RF2.3d Decode words with common prefixes and suffixes Assessment
	Past tense of regular verb Rule: *Says /t/ after an unvoiced consonant Says /d/ after a voiced consonant Says /ed/ after the letters d or t Decoding (found on PowerPoint)	Past tense of regular verb Rule: Says /t/ after an unvoiced consonant *Says /d/ after a voiced consonant Says /ed/ after the letters d or t Decoding (found on PowerPoint)	Past tense of regular verb Rule: Says /t/ after an unvoiced consonant Says /d/ after a voiced consonant *Says /ed/ after the letters d or t Decoding (found on PowerPoint)	Spelling City Review worksheet practicing sounds	

Zipped, asked We do: Missed, hopped You do:	I do: Played, banged We do: Called, cleaned You do: Used, loved	I do: Voted, mended We do: Folded, exited You do: Listed, landed	
Mrs. Adams zipped her coat and stepped outside. Encoding (Students will use whiteboards and markers) I do:	Reading Sentences After we played outside, Mrs. Forkum called for us to line up. Encoding (Students will use whiteboards and markers) I do: amazed	Reading Sentences Mrs. Redden voted and exited the building. Encoding (Students will use whiteboards and markers) I do: bolted	
cooked You do: jumped	We do: enjoyed You do: followed Writing Sentences:	We do: needed You do: edited Writing Sentences:	
First we raked the yard, then we			

	jumped in the leaves!	I enjoyed the way you followed instructions.	The class needed to read before they edited their writing.		
9:20-10:20	Read Aloud:	Read Aloud:	Read Aloud:	Read Aloud:	<u>Standard:</u>
Reading	The Hundred Dresses	The Hundred Dresses	The Hundred Dresses	The Hundred Dresses	RL.3.1 Ask and answer
Workshop	Chapter 1	Chapter	Chapter	Chapter	questions to
Workshop	<u>Standard:</u>	<u>Standard:</u>	<u>Standard:</u>	<u>Standard:</u>	demonstrate
	RL.3.1 Ask and answer	RL.3.1 Ask and answer	RL.3.1 Ask and answer	RL.3.1 Ask and answer	understanding of a text,
	questions to demonstrate	questions to demonstrate	questions to demonstrate understanding of a text,	questions to demonstrate	referring explicitly to the text as the basis for the
	understanding of a text,	understanding of a text, referring explicitly to the	referring explicitly to the	understanding of a text,	answers.
	referring explicitly to the	text as the basis for the	text as the basis for the	referring explicitly to the	RL.3.3 Describe
	text as the basis for the	answers.	answers.	text as the basis for the	characters in a story
	answers.	RL.3.3 Describe characters	RL.3.3 Describe characters	answers.	(e.g., their traits,
	RL.3.3 Describe	in a story (e.g., their	in a story (e.g., their	RL.3.3 Describe	motivations, feelings)and
	characters in a story	traits, motivations,	traits, motivations,	characters in a story	explain how their actions
	(e.g., their	feelings) and explain how	feelings) and explain how	(e.g., their traits,	contribute to the
	traits, motivations,	their actions contribute	their actions contribute	motivations, feelings)	sequence of events.
	feelings) and explain how	to the sequence of	to the sequence of	and explain how their	
	their actions contribute	events.	events.	actions contribute to the	<mark>The Hundred Dresses</mark>
	to the sequence of	<u>l Can Statement:</u>	<u>l Can Statement:</u>	sequence of events.	<mark>Assessment</mark>
	events.	Describe the character's	Describe a character in a	<u>l Can Statement:</u>	
	<u>l Can Statement:</u>	feelings in a text	story.	Describe how a character	
	Compare two characters	Mini-Lesson:	Mini-Lesson:	changes in a story.	
	in a story.	TTW will re-read page 9	We can often relate to	Mini-Lesson	
	<u>Mini-lesson:</u>	from the book <u>The</u>	characters in a story.	TTW Tell the class a	
	TTW review the definition of character	<u>Hundred Dresses</u> in order	Sometimes when I read, I like to place musclf in	story about a time	
	traits with the students.	to demonstrate finding evidence in a story. TTW	like to place myself in that character's shoes.	someone made a big change that was easily	
	Character traits:	read the page aloud, and	This sometimes helps us	observed by their	
	adjectives that describe	find and highlight the	understand the book a	actions. Tell students	
	a person or what a	words that describe the	little bit better. When we	that, oftentimes,	
	character is like. Often,	Character Old Man	better understand a	characters can act one	

characters have similar	Svenson.	character, it can put us at	way at the beginning of	
characteristics.	Guided Practice:	the heart of the story.	the story and transform	
Comparing and	Read chapter 6 of <u>The</u>	Guided Practice:	into a different type of	
contrasting characters is	Hundred Dresses to the	Read chapter 7 of <u>The</u>	person by the end.	
a good way to learn	students. As the teacher	<u>Hundred Dresses.</u>	Explain that the way	
about the characters in	is reading students will	The students will discuss	readers know if a	
the story.	listen for any words that	the character traits of	character is changing is	
Guided Practice:	describe the characters in	the main characters from	by reading closely to	
TTW read chapter 5 of	the story. TSW discuss	the book. They will match	notice what the	
The Hundred dresses.	how Old Man Svenson	characters to their	character says and/or	
TTW and students will	felt in this chapter and	character traits.	does throughout the	
review the different	what words they heard to	Vocabulary words:	book. Readers should ask	
traits that the	make them think that.	Ashamed	themselves: What is the	
characters Maddie and	Vocabulary words:	Surrounded	character saying? What	
Peggy have. TTW make	Consoled	Relieved	is the character doing?	
an anchor chart listing	Vanished	Independent Practice:	Guided Practice:	
the character traits as	Independent Practice:	Students are going to	The class will discuss the	
the students describe	Students will describe	select a character from	character Peggy and	
them.	how the characters	the story and describe	what she was like at the	
Vocabulary words:	Wanda, Peggy, and	the character TSW tell if	beginning of the story	
Drizzling	Maddie feel. They will	they like the character	and how she changed	
Opinion	cite evidence from the	and why or why not.	throughout the story.	
Adjusted	story to support their	5 5	Discuss the events that	
Independent Practice:	thinking.		caused her character to	
Students will complete a	5		change.	
Venn diagram comparing			Independent Practice:	
Maddie to Peggy.			Students will describe	
			the character traits for	
			Maddie at the beginning	
			of the story and at the	
			end of the story. TSW	
			explain how Maddie	
			changes and what causes	
			her to change.	

10:20-11:05	Standard:	Standard:	Standard:	Standard:	Standard:
10.20 11.05	W.3.3 Write narratives to	W.3.3 Write narratives to	W.3.3 Write narratives to	W.3.3 Write narratives to	W.3.3 Write narratives to
	develop real or imagined	develop real or imagined	develop real or imagined	develop real or imagined	develop real or imagined
Writing	experiences or events	experiences or events	experiences or events	experiences or events	experiences or events
Workshop/	using effective	using effective technique,	using effective technique,	using effective	using effective
Grammar	technique, descriptive	descriptive details, and	descriptive details, and	technique, descriptive	technique, descriptive
Grannar	details, and clear event	clear event sequences.	clear event sequences.	details, and clear event	details, and clear event
	sequences <u>.</u>	Lesson 17	Lesson 18	sequences <u>.</u>	sequences <u>.</u>
	Lesson 16	Goal:	Goal:	Lesson 19	· -
	Goal:	Students will read and	Writers will revise the	Goal:	Students will share their
	Students will edit their	edit their writing pieces	ending of their writing.	Writers can use an	published narrative
	writing for punctuation	to make sure it is clear to	Materials:	editing checklist to check	writing.
	and capitalization.	the reader.	Ending of <u>Come on Rain</u>	over their writing making	, ,
	Materials:	Mini-lesson:	Revising Endings	sure each item is	<mark>Grammar Assessment</mark>
	Page from the book	Using a writing piece that	Endings Posters	complete.	
	<u>Come on Rain</u> .	does not make sense.	<u>Mini-lesson:</u>	Materials:	
	<u>Mini-lesson:</u>	Discuss with students	TTW display the ending of	Editing checklist	
	Show students how	that sometimes when	<u>Come on Rain</u> . Discuss	Mini-lesson:	
	Hesse uses capitalization	they are writing they	what the author did to	TTW demonstrate how to	
	and punctuation,	write down their	make the ending	read through a final	
	including commas and	thoughts so quickly they	powerful. Discuss	writing piece using a	
	quotation marks, in her	may not get written	different ways students	checklist to make sure	
	story. Explain to	down correctly.	can make their endings	the final piece is ready	
	students that their final	Demonstrate by reading	powerful. Display the	for sharing. Explain that	
	piece needs to be edited	the writing piece that	poster Writing a Strong	when students are ready	
	to make sure that they	even though when it was	Ending. Explain that	to share their final piece	
	used capitalization and	written down I thought it	today students are going	everything on the	
	punctuation in all of the	sounded good, but when I	to decide what they need	checklist should be	
	right spots.	read it again I realized	to do to make their	complete.	
	Guided Practice:	that it would not make	ending powerful. Ask	Guided Practice:	
	Students will work with a	sense to my reader.	students to think about	Students will read	
	partner reading over	Demonstrate asking	their writing and if they	through their draft with	
	their writing piece.	questions to determine	used any of the ending	a partner focusing only	
	Together they will make	what to keep or change.	types to wrap up their	on one item from the	
	sure that the	G <u>uided Practice:</u>	story .	checklist. They will	
		Students will read their	Guided Practice:	decide if they need to	

	capitalization and punctuation is correct. <u>Independent Practice:</u> Students will edit their writing piece correcting any mistakes they found with punctuation or capitalization <u>Grammar:</u> Contractions	writing piece with a partner. As each partner is reading when they come to a part the other one does not understand they will ask for more details or clarification. <u>Independent Practice:</u> Students will edit their writing to make it clearer for the reader. <u>Grammar:</u> Contractions	Students will work with a partner taking turns reading the ending of their writing piece. Students will determine what type of ending they chose or if they need to edit their ending to make it more powerful. <u>Independent Practice:</u> Students will revise the ending of their writing piece to make it more powerful. <u>Grammar:</u> Contractions	make any further revisions. <u>Independent Practice:</u> Students will use the editing checklist to determine if there are any other revisions that should be made to their writing piece. Students will revise and rewrite as needed. <u>Grammar:</u> Contractions	
11:05-11:45 Special Class		PLC		Team Meeting	
11:50-12:30 Lunch/ Recess	Lunch/ Recess	Lunch/ Recess	Lunch/ Recess	Lunch/ Recess	Lunch/ Recess
12:30-1:45 Number Talks Math	Number Talks: <i>Making</i> <i>Tens</i> p.187 5 + 7 + 3 + 5 2 + 5 + 5 + 8 6 + 6 + 4 + 4	Number Talks: <i>Making Tens</i> p.187 3 + 8 + 5 + 5 +2 9 + 1 + 6 + 3 + 4 7 + 2 + 3 + 5 + 8	Number Talks: <i>Making Tens</i> p.187 4 + 8 + 2 + 6 1 + 9 + 2 + 8 5 + 3 + 7+ 5	Number Talks: <i>Making</i> <i>Tens</i> p.187 3 + 7 + 8 + 2 1 + 1 + 9 + 9 3 + 7 + 7 + 3	Number Talks:
	<u>Standard:</u> <u>3.NBT.A.1</u> Use place value understanding to round numbers to the nearest 10 or 100.	<u>Standard:</u> <b>3.NBT.A.1</b> Use place value understanding to round numbers to the nearest 10 or 100.	<u>Standard:</u> <b>3.NBT.A.1</b> Use place value understanding to round numbers to the nearest 10 or 100.	<u>Standard:</u> <b>3.NBT.A.1</b> Use place value understanding to round numbers to the nearest 10 or 100.	<u>Assessments</u>

Student-Friendly Objective: I can uses a number ine to round numbers to the nearest hundred.Student-Friendly Objective: I can estimate sums by rounding and apply to solve measurement word problems.Student-Friendly Objective: I can estimate sums by rounding and apply to solve measurement word problems.Student-Friendly Objective: I can estimate sums by rounding and apply to solve measurement word problems.Launch He says it is 700. Is He correct? Why on? undred. Use a number line and nwords to explain your answer. (Eureka Math p. 167- modified)Launch The teacher asks students to round 1,865 to the nearest hundred. Christian hundred. Alexis disagrees and says it is 19 hundred. Who is correct? Explain your thinking. (Eureka Math p. 167- modified)Student. Friendly Objective: I can estimate sums by rounding and apply to solve measurement word problems.Launch Introduce Vocabulary Emgoze and says it is 19 hundred. Who sis correct? Explain your thinking. (Eureka Math p. 167- modified)Launch Threes to 30 "Fours to 40 "Sixes to 60Launch Introduce Vocabulary Sixed to 80 "Fours to 40 "Sixes to 60Allow 5 mins of struggle times o you can form your groups.Allow 5 mins of struggle times o you can form your group.Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will make the connection with students' thinking. Rounding to tens and students' thinking. Rounding to tens and teacher will make the connection with students' thinking. Rounding to tens and the intruction with students' thinking. Rounding to tens and the intruction w	<u>Objective:</u>	<u>Objective:</u>			
Rounding to nearest hundreds. hundreds. watching movies? C. groups.	to the nearest hundred. Launch Bobby rounds 603 to the nearest hundred. He says it is 700. Is he correct? Why or why not? Use a number line and words to explain your answer. (Eureka Math p.167- modified) Allow 5 mins of struggle time so you can form your groups. Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Complete the Chart with students. Rounding to nearest	line to round numbers to the nearest hundred. Launch The teacher asks students to round 1,865 to the nearest hundred. Christian says that it is one thousand, nine hundred. Alexis disagrees and says it is 19 hundreds. Who is correct? Explain your thinking. (Eureka Math p.177) Allow 5 mins of struggle time so you can form your groups. Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking.	by rounding and apply to solve measurement word problems. Launch Introduce Vocabulary Estimate: a rough calculation; kind of like making an educated guess. Group counting EM pg. 206 *Threes to 30 *Fours to 40 *Sixes to 60 *Sevens to 70 *Eights to 80 *Nines to 90 Janet watched a movie that is 94 minutes long on Friday night. She watched a movie that is 151 minutes long on Saturday night. A. Decide how to round the minutes. B. How much time did Janet actually spend	by rounding and apply to solve measurement word problems. Launch Group counting EM pg. 206 *Threes to 30 *Fours to 40 *Sixes to 60 *Sevens to 70 *Eights to 80 *Nines to 90 Sadie, a bear at the zoo, weighs 182 kilograms. Her cub weighs 74 kilograms. A. Estimate the total weight of Sadie and her cub using whatever method you think best. B. What is the actual weight of Sadie and her cub? (pg. 215) Allow 5 mins of struggle time so you can form your	

Stud inde Allo shar thin laur ove inde Stud inde	dents will finish ependently. <u>mmarize</u> – ow a student to are his/her nking for the nch problem. Go er problems from ependent ctice. dents will finish	Students will finish working independently. Summarize – Allow a student to share his/her thinking for the launch problem. Go over problems from independent practice. Students will finish independent practice and turn in.	your estimated sum is close to the actual sum. Round in a different way, and see which estimate is closer. (pg. 215) Allow 5 mins of struggle time so you can form your groups. <b>Explore</b> - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teach Concept Development (pg. 207) Problem 1 Give students pg 214 Lesson 17 Problem Set to work on independently. <b>Summarize</b> – Allow a student to share his/her thinking for the launch problem. Teach problom 2 of	Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teach Concept Development (pg. 207) Problem 1 Give students pg 214 Lesson 17 Problem Set to work on independently Summarize – Allow a student to share his/her thinking for the launch problem. Teach problem 2 of the EM lesson 17 (pg. 208). Students finish working problem set and turn in. Groups 3 and 4	

1:45-2:15 Handwriting:	Science-Fossil	Students finish working problem set and turn in. Groups 1 and 2 Science-Fossil	Science-Fossil Dig	Running Records/
Handwriting/ Science/ Social StudiesStandard: L.3.1.K Form all upper- and lowercase letters to write words legibly in cursive.HEV Cursive Video Series with worksheets: Lesson 4-6 https://www.youtube. com/results?search_ 	Exploration <u>Standard:</u> 3-LS4-1 Analyze and interpret data from fossils to provide evidence of the organisms and the environments in which they lived long ago. <u>Student-Friendly</u> <u>Objective:</u> Fossils give clues about plants and animals that lived long ago. <u>Materials:</u> Packet: Fossil Factory, On the Hunt, text questions, m/c questions VIdeo: Fossils <u>https://www.youtube.c</u> <u>om/watch?v=Z4uEesl</u> <u>KTto</u>	Exploration <u>Standard:</u> <b>3-LS4-1</b> Analyze and interpret data from fossils to provide evidence of the organisms and the environments in which they lived long ago. <u>Student-Friendly</u> <u>Objective:</u> Students will learn about fossils and extinction. <u>Materials:</u> Mini Booklets: What Are Fossils? Video: Paleontologists <u>https://www.youtube.c</u> om/watch?v=RWf8NU <u>_WUqU</u> <u>Mini-Lesson:</u> -Teacher will ask students: What does	Standard: 3-LS4-1 Analyze and interpret data from fossils to provide evidence of the organisms and the environments in which they lived long ago. Student-Friendly Objective: Students will investigate how fossils reveal changes in habitat through time. <u>Materials:</u> Mystery Science video: https://mysteryscienc e.com/animals/myste ry-1/habitats-fossils-e nvironments-over-tim e/379?r=46446453 <u>Mini-Lesson:</u>	<u>ORF</u> Science Assessment (Google Classroom) Experiment: Making Fossils! Students will use pre-made salt dough (made by teacher) to create fossils from leaves and shells. Materials: https://www.makelif elovely.com/diy-dino saur-fossils-with-sal t-dough/ Each student- one ball of dough, paper plate

Mini-Lesson:         -Teacher will ask students: What are fossils? How do you think they form?         -Show Introduction Video: Fossils         -Teacher will read both passages with students, underlining important facts. Students will refer back to this text to complete activity.         Guided Practice: Students will refer back to the text to answer the 4 questions. Teacher will lead discussion, allowing for turn and talk, and assist students in formulating their answers in complete sentences.         Independent Practice:	<ul> <li>"extinct" mean? How can fossils help us learn about extinction?</li> <li>-Show Introduction VIdeo: Paleontologists</li> <li><u>Guided Practice:</u> Teacher and students will read the mini booklets together.</li> <li><u>Independent</u> <u>Practice:</u></li> <li>Students will complete "Label the Fossil" at the end of their booklet.</li> </ul>	Students will watch Mystery Science lesson Guided Practice: Students will work through the "Fossil Dig" experiment with direction from the video and teacher Independent Practice: Exit Ticket: Use a Post-It to answer "How do fossils help us learn about the past?"	Assorted leaves, shells, dinosaur toys Cookie sheet Students will press out their dough ball and use assorted leaves and shells to make fossils. Teacher will take home and bake for 1-2 hours at 250 degrees.
--	---	---	---

		Students will answer multiple choice questions on the back of the packet.				
2:15-2:35 Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	
<b>2:35–2:45</b> Prepare for Dismissal						
2:45- Dismiss Walkers 2:50-3:25- Dismiss Car Riders, Van Riders, Bus Riders						