

3rd Grade Weekly Lesson Plans

Date 1/18- 1/22	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 Word Study	<p>NO SCHOOL, Martin Luther King, Jr. Holiday</p> <p>5-Minute Drill-Read Words (pg. 20-21 in book all week- see pacing guide)</p> <p>Rule of the Day:</p> <p>Consonant Sound/Spelling:</p> <p>RF2.3d Decode words with common prefixes and suffixes</p>	<p>5-Minute Drill-Read Words (pg. 20-21 in book all week- see pacing guide)</p> <p>Rule of the Day:</p> <p>-kle, -cle In a two-syllable word, /kl/ is spelled -kle. (sparkle, crinkle)</p> <p>Consonant Sound/Spelling:</p> <p>/ch/= ch, tch (chin, itch)</p>	<p>5-Minute Drill-Read Words (pg. 20-21 in book all week- see pacing guide)</p> <p>Rule of the Day:</p> <p>In a three-syllable word, /kl/ is spelled -cle. (vehicle, particle, ventricle)</p> <p>Consonant Sound/Spelling:</p> <p>/j/= g, j, ge, dge, dg (gem, jump, fringe, judge, judging)</p>	<p>5-Minute Drill-Read Words (pg. 20-21 in book all week- see pacing guide)</p> <p>Rule of the Day:</p> <p>In a two-syllable word, after a short vowel, /kl/ is spelled -ckle because k is never doubled. (pickle, tackle, heckle) *divide between the c and the k</p>	<p>5-Minute Drill-Read Words (pg. 20-21 in book all week- see pacing guide)</p> <p>RF2.3d Decode words with common prefixes and suffixes</p> <p>Prefix trans-: across, through</p> <p style="text-align: center;">Assessment</p>

	<p>Prefix trans-: across, through <u>Decoding</u> I do:</p> <p>We do:</p> <p>You do:</p> <p><u>Encoding</u> I do:</p> <p>We do:</p> <p>You do:</p> <p><u>Writing Sentences:</u></p>	<p>RF2.3d Decode words with common prefixes and suffixes</p> <p>Prefix trans-: across, through</p> <p><u>Decoding</u> I do: transfer</p> <p>We do: transcribe</p> <p>You do: translate</p> <p><u>Encoding</u> I do: transect</p> <p>We do: transformer</p> <p>You do: transit</p> <p><u>Writing Sentences:</u> "Mr. Donner, will the bus <u>transport</u> us to school?" asked the students.</p>	<p>RF2.3d Decode words with common prefixes and suffixes</p> <p>Prefix trans-: across, through</p> <p><u>Decoding</u> I do: translation</p> <p>We do: translucent</p> <p>You do: transparent</p> <p><u>Encoding</u> I do: transcontinental</p> <p>We do: transatlantic</p> <p>You do: transpiration</p> <p><u>Writing Sentences:</u> Javon <u>transferred</u> from Micro to Nettleton last fall.</p>	<p>RF2.3d Decode words with common prefixes and suffixes</p> <p>Prefix trans-: across, through</p> <p>Practice/ Review</p> <p>Spelling City</p> <p>Review worksheet</p>	
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8:50-9:40
Reading
Workshop

No School
MLK Jr. Day

Standard:
RI.3.3-Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.

Learning Target:
Students will be able to describe a sequence of events.

Pre CFA Sequencing

The teacher will introduce sequencing with a Powerpoint presentation over sequencing.

Standard:
RI.3.3-Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.

Learning Target:
Students will be able to describe a sequence of events.

Read Aloud:
The Talent Show
Mini-Lesson

TTW will review sequencing the events in a story. The teacher will introduce the key transition words that will help in sequencing a story (first, next, then, after, last, finally)
TTW read the passage "The Talent Show" The teacher will highlight the transition words in the passage in order to show the students the

Standard:
RI.3.3-Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.

Learning Target:
Students will be able to describe a sequence of events.

Read Aloud:
Jane Goodall
Mini-Lesson

TTW will review sequencing the events in a story. The teacher will introduce that sometimes dates can be used to sequence a story. TTW read the passage "Jane Goodall" The teacher will highlight the dates in the passage in order to show the students the sequence of the main events in the story.

Standard:
RI.3.3-Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.

Learning Target:
Students will be able to describe a sequence of events.

Post CFA
Reading Assessment

			<p>sequence of the main events in the story.</p> <p>Guided Practice: TSW answer questions about the passage and the sequence of the story ex. What happened before__? What happened just after ____?</p> <p>Students will work with partners to read task cards and answer sequencing questions about the task card passage.</p> <p>Independent Practice: Students will sequence the passage "How to Start an Animal Shelter".</p>	<p>Guided Practice: TSW answer questions about the passage and the sequence of the story ex. What happened before__? What happened just after ____?</p> <p>Students will work with partners to read task cards and answer sequencing questions about the task card passage.</p> <p>Independent Practice: Students will sequence the passage "How to take Care of a Pet".</p>	
9:40-10:10 Intervention	Small Group Intervention	Small Group Intervention	Small Group Intervention	Small Group Intervention	Small Group Intervention
10:20-11:05 Writing Workshop/ Grammar Informational	No School <u>MLK Jr. Day</u>	<u>Standard:</u> W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and	<u>Standard:</u> W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event	<u>Standard:</u> W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details,	<u>Standard:</u> W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details,

Writing

clear event sequences.
Materials:
Informational texts
with table of contents
Mini-lesson:
TTW begin by
introducing the table of
contents of a nonfiction
book. TTW demonstrate
how to write down
details that help guide
my own thinking. Refer
back to a list of
subtopics and decide
where your thinking
would belong. TTW
model writ
Guided Practice:
Students will discuss
with partners details
they have learned so
far about their topic
and big ideas that came
to their minds during
the lesson. Students
will share their ideas.
Independent Practice:
Students will continue
to work on their table
of contents and write
down important details
about their writing
topics
Grammar
Daily Grammar Review

sequences.
Materials:
Informational texts
with table of contents
Writing paper
Mini-lesson:
TTW explain that when
writers revise they
think about how they
can add more details
by studying mentor
texts and how authors
teach about subtopics.
TTW read a portion of
a nonfiction text. TTW
model writing the
introduction.
Guided Practice:
Students will discuss
with their partners
ways they can
elaborate their
writing.
Independent Practice:
Students will write
their introduction.
Grammar
Daily Grammar Review

and clear event
sequences.
Materials:
Informational texts
with table of contents
Writing paper
Mini-lesson:
TTW explain that each
paragraph will need to
connect in their
writing just like the
chapters do in the
books. TTW model
linking information
using transition words
TTW demonstrate
writing a paragraph
with a main idea and
details..
Guided Practice:
Students will discuss
with a partner the
transition words that
will connect their
paragraphs. They will
read their introduction
to their partners.
Independent Practice:
The students will write
their first paragraph
using transition words.
Students will be sure
to include the main
idea of the paragraph
and supporting

and clear event
sequences.
Materials:
Informational texts
with table of
contents
Writing paper

The students will
continue working on
their writing piece.

Grammar:
Daily Grammar
Review (Grade)

				details. <u>Grammar:</u> Daily Grammar Review (Grade)	
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:	Number Talks:	Number Talks:	Number Talks:	Number Talks:
Learning Target	MLK Holiday (No School)	<u>Standard</u> 3.OA.D.8- Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. <u>Student-Friendly Objective:</u> I can determine the first step in a two-step word problem.	<u>Standard:</u> 3.OA.D.8- Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. <u>Student-Friendly Objective:</u> I can determine the second step in a two-step word problem.	<u>Standard</u> 3.OA.D.8- Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. <u>Student-Friendly Objective:</u> I can represent a two-step word problem with models/pictures.	<u>Standard:</u> 3.OA.D.8- Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. <u>Student-Friendly Objective:</u> I can represent a two-step word

		<p>Target: determine the first step in a two-step word problem.</p> <p>Launch Determine the first step in the word problem and then solve.</p> <p>Makenzi needs 85 cupcakes for a birthday party. She has 31 strawberry cupcakes and 16 chocolate cupcakes. How many more cupcakes does she need?</p> <p>Allow 5 mins of struggle time so you can form your groups.</p> <p>Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following word problems.</p>	<p>Target- determine the second step in a two-step word problem.</p> <p>Launch Determine the second step in the word problem and solve.</p> <p>Mariah invited 4 of her friends over for a water balloon fight in the backyard. At the start of the game, Mariah gave each of her friends 2 water balloons. She had one water balloon for herself. How many water balloons did she have altogether?</p> <p>Allow 5 mins of struggle time so you can form your groups.</p> <p>Explore - Students will share their thinking. Teacher will make the connection with students' thinking.</p>	<p>Target-represent a two-step word problem with models/pictures.</p> <p>Launch Represent a two-step word problem with models/pictures.</p> <p>Jonte bought 4 packs of gum to share with his friends. Each pack has 10 pieces. 8 people are sharing the gum. How many pieces will each person get?</p> <p>Allow 5 mins of struggle time so you can form your groups.</p> <p>Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following expressions.</p> <p><i>Taylor bought two boxes of erasers.</i></p>	<p>problem with models/pictures.</p> <p>Target: represent a two-step word problem with models/pictures.</p> <p>Launch Represent a two-step word problem with equations.</p> <p>Zarri bought a sketch book with 125 blank pages in it. She tears out 7 blank pages for her friends to draw on. Zarri draws on 64 pages. How many blank pages does she have left?</p> <p>Allow 5 mins of struggle time so you can form your groups.</p> <p>Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model</p>
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	<p><i>There are 228 tulips and 294 roses in Zoey's garden. She picked 156 flowers for a wedding this weekend. How many flowers are left in Zoey's garden?</i></p> <p><u>Independent Practice</u> Zarren and his brother Kyler played swimming pool basketball. Each basket was worth 3 points. Zarren scored 9 points. Kyler scored 6 points. What is the total number of baskets made during the game?</p> <p><u>Summarize</u> – Allow a student to share his/her thinking for the launch problem. Students will finish independent practice and turn in.</p>	<p>Teacher will model the following word problems.</p> <p><i>Trisden has a twenty dollar bill. He buys six squirt guns for \$2 each. How much money did Trisden have left?</i></p> <p><u>Independent Practice</u> Kendrick has two ten dollar bills. His younger sister has a five dollar bill. They combine their money to buy a gift for their father that costs \$22. How much change will they receive?</p>	<p><i>One box had 24 erasers in it. The other box had 36 erasers in it. She then gave 18 of her erasers to her friend. How many erasers did Taylor have left?</i></p> <p><u>Independent Practice</u> Preston is reading a book that has 232 pages in it. He read 42 pages over the weekend. Then he 30 more pages on Monday night. How many pages does Preston have left to read?</p> <p><u>Summarize</u> – Allow a student to share his/her thinking for the launch problem. Students finish their independent practice and turn it in.</p>	<p>the following word problems.</p> <p><i>Jess has 48 dolls and 6 boxes. She wants to put the same amount of dolls in each box. How many dolls will she put in each box?</i></p> <p><u>Independent Practice</u> The elves made 94 toys last night, and 49 toys today. They were wrapping the toys up and a box fell and 8 toys got broken. How many toys are left?</p> <p><u>Summarize</u> – Allow a student to share his/her thinking for the launch problem. Students finish their independent practice and turn it in.</p>
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<p>1:45-2:15 Handwriting/ Science/ Social Studies</p>	<p>NO SCHOOL</p> <p>Handwriting: <u>Standard:</u> L.3.1.K Form all upper- and lowercase letters to write words legibly in cursive.</p> <p>Uppercase Letter B, writing phrases and sentences</p>	<p>Science- What is a Meteorologist? <u>Standard:</u> 3-ESS2-1 Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season. 3-ESS2-2 Obtain and combine information to describe climates in different regions of the world.</p> <p><u>Student-Friendly Objective:</u> Students will understand how meteorologists predict the weather, and the functions of the tools they use.</p> <p><u>Materials:</u> -Bar Graph: Weather for the month of January -Graph practice worksheet (teacher choice) -Mini-Booklet:</p>	<p>Science- A Meteorologist's Tools <u>Standard:</u> 3-ESS2-1 Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season. 3-ESS2-2 Obtain and combine information to describe climates in different regions of the world.</p> <p><u>Student-Friendly Objective:</u> Students will understand how meteorologists predict the weather, and the functions of the tools they use.</p> <p><u>Materials:</u> -Bar Graph: Weather for the month of January -Graph practice worksheet (teacher choice) -Assorted Weather Tools paper strips (one</p>	<p>Science- Activity: Build a Wind Vane! <u>Standard:</u> 3-ESS2-1 Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season. 3-ESS2-2 Obtain and combine information to describe climates in different regions of the world.</p> <p><u>Student-Friendly Objective:</u> Students will understand that wind speed and direction are important measurements for understanding and predicting the weather.</p> <p><u>Materials:</u> -Bar Graph: Weather for the month of January -Graph practice worksheet (teacher choice)</p>	<p><u>Running Records/ ORF</u></p> <p>Science Assessment</p>
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		<p>What is a Meteorologist?</p> <p>Video: Kids Meet A Meteorologist https://www.youtube.com/watch?v=LnJIBS6xLIY</p> <p><u>Mini-Lesson:</u></p> <p>*Before lesson, students will graph today's weather and complete one daily Graph Practice worksheet</p> <p>- Teacher will ask students, What is the job of a meteorologist? Do you know how they get information?</p> <p>Students will share previous knowledge.</p> <p>-Show Video: Kids Meet A Meteorologist</p> <p><u>Guided Practice:</u> Students will read Mini-Booklets and work in table groups to forecast the weather</p>	<p>set per table- teacher may cut apart before lesson- will be used for a matching activity)</p> <p>-Weather Tools worksheet</p> <p>Video: Weather Tools https://www.youtube.com/watch?v=e3inavDIwfk</p> <p><u>Mini-Lesson:</u></p> <p>*Before lesson, students will graph today's weather and complete one daily Graph Practice worksheet</p> <p>- Teacher will ask students, "Look at the weather today. What tool do you think the Jonesboro weather team used to predict today's weather? What might they use to measure things like</p>	<p>-Compass App (if available on phone)</p> <p>-Wind Vane DIY instruction sheet/ Exit Ticket</p> <p>Video: Generation Genius activity instructions https://www.generationgenius.com/activities/weather-vs-climate-a-ctivity-for-kids/</p> <p><u>Mini-Lesson:</u></p> <p>*Before lesson, students will graph today's weather and complete one daily Graph Practice worksheet</p> <p>- Teacher will ask students, "What is the name of the tool that measures wind direction? How does it work?"</p> <p>Students will share previous knowledge.</p>	
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		<p>for the next 4 days, using internet resources.</p> <p><u>Independent Practice:</u></p> <p>Students will independently complete "Match the Tool to the Weather" using information from Mini Booklet.</p>	<p>today's temperature or wind speed?"</p> <p>Students will share previous knowledge.</p> <p>-Show Video: Weather Tools</p> <p><u>Guided Practice:</u></p> <p>Students will use the pictures and descriptions of weather tools to play a matching game.</p> <p>Each table will play several rounds to match the tool with its job.</p> <p><u>Independent Practice:</u></p> <p>Students will independently complete Weather Tools worksheet for classwork grade</p>	<p>-Show Video: Generation Genius activity instructions</p> <p><u>Guided Practice:</u></p> <p>Teacher will call up various students to assist with each step in constructing the class wind vane. Class will measure the direction of today's wind during Teacher Supervised Recess.</p> <p><u>Independent Practice:</u></p> <p>Students will complete exit ticket to record today's wind direction and draw a wind vane (use back of instruction sheet).</p>	
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<p>2:15-2:35 Teacher Monitored Recess</p>	<p>Teacher Monitored Recess</p>	<p>Teacher Monitored Recess</p>	<p>Teacher Monitored Recess</p>	<p>Teacher Monitored Recess</p>	<p>Teacher Monitored Recess</p>
<p>2:35-2:45 Prepare for Dismissal</p>					
<p>2:45- Dismiss Walkers 2:50-3:25- Dismiss Car Riders, Van Riders, Bus Riders</p>					