3rd Grade Weekly Lesson Plans

Date 3/1 - 3/5	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	5-Minute Drill-Step 1: Recognize (pg. 32-33 in book all week- see pacing guide) Rule of the Day: /short o/ is spelled o, unless it follows /w/ (off, log, cost, stop) Consonant Sound/Spelling: /ng/ = ng, n (sing, pink) Standard: RF2.3d Decode words with common prefixes and suffixes Prefix	5-Minute Drill-Step 1: Recognize (pg. 32-33 in book all week- see pacing guide) Rule of the Day: /short o/ after /w/ is spelled a (wasp, watch, swap, squash) Consonant Sound/Spelling: /r/=r, rr, wr (red, ferret, wrist) Standard: RF2.3d Decode words with	5-Minute Drill-Step 1: Recognize (pg. 32-33 in book all week- see pacing guide) Consonant Sound/Spelling: /I/= I, II (lip, bell) Standard: RF2.3d Decode words with common prefixes and suffixes Prefix in- = not im- = not Decoding I do: inexperienced We do: immortal	5-Minute Drill-Step 1: Recognize (pg. 32-33 in book all week- see pacing guide) Standard: RF2.3d Decode words with common prefixes and suffixes Prefix in- = not im- = not Practice/ Review Spelling City Review worksheet	5-Minute Drill-Step 1: Recognize (pg. 32-33 in book all week- see pacing guide) Standard: RF2.3d Decode words with common prefixes and suffixes Prefix in- = not im- = not

	in- = not im- = not Decoding I do: inactive We do: incorrect You do: injustice Encoding I do: inconsiderate We do: incomplete You do: incapable Writing Sentences: "Look at my awesome, inexpensive sandals!" exclaimed Mrs. Adams.	common prefixes and suffixes Prefix in- = not im- = not Decoding I do: imperfect We do: impatient You do: impossible Encoding I do: improper We do: immature You do: impolite Writing Sentences: "It is impractical to wear sandals in the snow," said Grandma.	You do: invisible Encoding I do: immovable We do: inconvenient You do: immeasurable Writing Sentences: He impolitely stepped on my incredible sandals!		
8:50-9:40 Reading Workshop	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 how historical events, scientific ideas or concepts, or steps in	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 how historical events, scientific ideas or	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 how historical events,	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 how historical events,	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 how historical events,

technical procedures in a text are connected using cause and effect. Read Aloud:

"The Libertu Bell" Passage

Mini-Lesson

TTW will review cause and effect. The teacher will read the passage "The Libertu Bell" aloud. TTW discuss examples of cause and effect found in the passage and highlight them in 2 different colors.

Guided Practice:

Students will help the teacher answer cause and effect questions about the passage and help complete a cause and effect graphic organizer matching the cause/effect relationships. TTW write the missing cause or effect next to the missing event.

Independent Practice: Students will use task cards to find the cause

and effect and record.

concepts. or steps in technical procedures in a text are connected using cause and effect. Read Aloud:

"The Platypus" Passage

Mini-Lesson

TTW will review cause and effect. The teacher will read the passage "The Platypus" aloud. TTW discuss examples of cause and effect found in the passage and highlight them in 2 different colors. **Guided Practice:**

Students will help the teacher answer cause and effect questions about the passage and help complete a cause and effect graphic organizer matching the cause/effect relationships. TTW write the missing cause or effect next to the missing event.

Independent Practice:

Students will use task cards to find the cause and effect and record.

scientific ideas or concepts, or steps in technical procedures in a text are connected using cause and effect.

Read Aloud:

"Making a Smoothie" Passage Mini-Lesson

TTW will review cause

and effect. The teacher will read the passage"Making a Smoothie" aloud. TTW discuss examples of cause and effect found in the passage and highlight them in 2 different colors.

Guided Practice:

Students will help the teacher answer cause and effect questions about the passage and help complete a cause and effect graphic organizer matching the cause/effect relationships. TTW write the missing cause or effect next to the missing event.

Independent Practice:

scientific ideas or concepts, or steps in technical procedures in a text are connected using cause and effect.

Cause/Effect Reading assessment

scientific ideas or concepts, or steps in technical procedures in a text are connected using cause and effect.

POST CFA The Dust Bowl

			Students will use task cards to find the cause and effect and record.		
9:40-10:10	Small Group	Small Group	Small Group	Small Group	Small Group
Intervention	Intervention	Intervention	Intervention	Intervention	Intervention

10:20-11:05

Writing Workshop/ Grammar

Informational Writing

Standard:

W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. Materials:

Read Aloud

Mini-lesson:. TTW read the book

"When I Grow Up" https://www.uoutube.co m/watch?v=IE7ntiNkEQY explain that today writers are going to be brainstorming a new topic for their Informational writing piece. Remind students that an informational writing piece is nonfiction. Today your topic is going to be based on what you

Guided Practice:

grow up.

want to be when you

Students will discuss with their partners different jobs that they would like to have when they grow up.

Independent Practice:

Students will generate a

Standard:

W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. Materials: Information paper with

questions Mini-lesson:

TTW introduce the subtopics for the informational writing piece.

Why do you want to be

Who inspired you? What is important about this profession? What skills do you need?

TTW model answering the first question thinking aloud as they are writing.

Guided Practice:

Students will discuss with their partners why they chose the job that they chose.

Independent Practice:

The students will answer the questions for the subtopics "Why Standard:

W.3.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details. and clear event sequences. Materials:

Information paper with questions Mini-lesson:

TTW review the subtopics for the informational writing piece.

Why do you want to be a ?

Who inspired uou? What is important about this profession? What skills do you need?

TTW model answering the first question thinking aloud as they are writing.

Guided Practice:

Students will discuss with their partners who inspired them to choose the career to write about.

Independent Practice: Students will continue

Standard:

W.3.3 Write narratives to develop real or imagined experiences or events usina effective technique, descriptive details. and clear event seauences. Materials: Information paper with questions

Mini-lesson:. TTW review the

subtopics for the informational writing piece.

Why do you want to be a ?

Who inspired uou? What is important about this profession? What skills do you

need? TTW model answering the first question thinking aloud as they are writing.

Guided Practice:

Students will discuss with their partners what they think their chosen profession does to change the world or why it is important.

Standard: W.3.3 Write narratives to develop real or imagined experiences or events using effective technique. descriptive details, and clear event sequences. Materials: Information paper with questions Mini-lesson:.

Why do you want to be a _____? Who inspired you? What is important about this profession? What skills do you need?

TTW review the

piece.

subtopics for the

informational writing

TTW model answering the first question thinking aloud as they are writing. **Guided Practice:**

Students will discuss with their partners what skills they think theu will need for

	list of jobs they would like to have when they grow up and choose one to be their main topic. Grammar Daily Grammar Review	do you want to be a?" Grammar Daily Grammar Review	answer the question for the subtopics "Who inspired you to become a" Grammar Daily Grammar Review	Independent Practice: The students will research and answer the question" why is your chosen profession important?" Grammar: Daily Grammar Review	their chosen profession. Independent Practice: The students will research and answer the question "What skills will you need for your profession?" Grammar: 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	Number Talks:	Number Talks:	Number Talks:	Number Talks:	Number Talks:
Math Learning Target	Standard 3.MD.7- Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side-lengths. Student-Friendly Objective:	Standard 3.MD.7- Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side-lengths. Student-Friendly Objective:	Standard: 3.MD.7- Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side-lengths.	Standard 3.MD.7- Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side-lengths.	Standard: 3.MD.7- Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side-lengths.

I can solve area word problems by multiplying. Target: Solve area word problems by multiplying.

Launch

*EM Mod.4 p. 155 (Question 1)

*5 mins of struggle time

Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following word problems.

*EM Mod.4 p.155- 156 (Questions 2, 3)

Independent Practice

*EM p. 156 (Question 4, 5)

Summarize -

Allow a student to share his/her thinking for the launch problem. Students finish their

independent practice and turn it in.

I can solve area word problems by multiplying. Target: Solve area word problems by multiplying.

Launch

Complete lesson 12 EM Mod.4 exit ticket (p.157)

*5 mins of struggle time

Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following word problems.

Complete problems 1-3 (EM Mod.4 p.158) **Independent Practice** Complete problems 4-5 (EM Mod.4 p. 159) Summarize -

Allow a student to share his/her thinking for the launch problem. Students will finish independent practice and turn in.

Student-Friendly Objective:

I can use area models to explain the commutative property. Target: Use area models to explain the commutative property.

Launch

Matthew draws a rectangle that has an area of 28. The length measures 7in and the width measures 4in. Based on what you know about the commutative property, draw a different rectangle that has the same area, but different side lengths.

*5 mins of struggle time

Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following word problems.

Student-Friendly Objective:

I can use area models to explain the distributive property. Target: Use area models to explain the distributive property. Launch

*EM Mod.4 p.131

(Question 1 a, b) *5 mins of struggle time

Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following expressions.

*EM Mod.4 p.131 (Question 1 c, d) Independent Practice *EM Mod.4 p.132

(Question 2, 3) Summarize -

Allow a student to share his/her thinking for the launch problem.

Student-Friendly Obiective:

I can use area models to explain the distributive property. Target: Use area models to explain the distributive property. Launch

*EM Mod.4 p.134 (Question 1 a, b)

*5 mins of struggle time

Explore - Small group instruction Students will share their thinking. Teacher will make the connection with students' thinking. Teacher will model the following word problems.

*EM Mod.4 p.134 (Question 1 c, d) Independent Practice

*EM Mod.4 p.135 (Question 2, 3)

Summarize -Allow a student to share his/her thinking for the launch problem.

			Complete problems 2-3 from worksheet Independent Practice Complete problem 4 from worksheet Summarize – Allow a student to share his/her thinking for the launch problem. Students finish their independent practice and turn it in.	Students finish their independent practice and turn it in.	Students finish their independent practice and turn it in.
1:45-2:15 Handwriting/ Science/ Social Studies	Handwriting: Standard: L.3.1.K Form all upperand lowercase letters to write words legibly in cursive. Uppercase Letters, writing phrases and sentences	Science: Balanced and Unbalanced Forces Standard: 3-PS2-1 Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object. Student-Friendly Objective: Students will understand how objects move or stay still, using unbalanced or balanced forces. Materials: Vocabulary Cards	Science: Forces and Gravity Standard: 3-PS2-1 Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object. Student-Friendly Objective: Students will understand that gravity is a force that pulls objects towards Earth. Materials:	Science: Generation Genius: Balanced and Unbalanced Forces Standard: 3-PS2-1 Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object. Student-Friendly Objective: Students will learn that unbalanced forces cause an object to change its motion, and balanced forces do	Running Records Science Assessment

Mini-Books -Video: Astronaut not. Materials: -Video: Balanced and Brushes Teeth Zero **Unbalanced Forces** Gravity -Video: https://www.youtube.co https://www.youtube.c https://www.generatio om/watch?v=T70MPM ngenius.com/videoless m/watch?v=TRuEPqvh_v 2dufs ons/balanced-and-unb Mini-Lesson: alanced-forces-video-f Mini-Lesson: - Teacher will introduce - Teacher will lead or-kids/ new vocabulary: discussion of the Mini-Lesson: Force, Unbalanced force, meaning of gravity, - Teacher will ask the Balanced force, Gravity, and allow students to Before Video Friction share their thoughts questions, and discuss **Guided Practice:** and examples. possible answers with Students will read -Show Video: students. **Astronaut Brushes** aloud the mini-book, -Show Video: Teeth Zero Gravity then watch the video, Generation Balanced and **Guided Practice:** Genius-Balanced and **Unbalanced Forces** Pair and share: What **Unbalanced Forces** Independent Practice: **Guided Practice:** is one thing that Students will would be difficult to Table groups will independently complete do without gravity? discuss After-Video Push or Pull worksheet Students will work questions and share with table groups to whole-group. complete sorting **Independent Practice:** activity Students will Independent Practice: independently Students will complete Exit Ticket independently questions complete Balanced or Unbalanced worksheet

2:15-2:35 Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	Teacher Monitored Recess	
2:35–2:45 Prepare for Dismissal						
2:45- Dismiss Walkers 2:50-3:25- Dismiss Car Riders, Van Riders, Bus Riders						