	ns. Produce oral, illustrated, and written responses with otional Lessons: Classroom Expectations, Schoolwide Expectations, Schoolwide Expectations, Schoolwide	· · · · · · · · · · · · · · · · · · ·	5					
T	•	cy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics & Spelling (30 minutes)	Math Workshop (45-60 minutes)	Content Workshop (30-45 minutes) *Integrate across the curriculum.	
	Whole Group Lessons	Small Group Lessons	Independent Learning Centers		Spenning (30 minutes)	initiates,		
	Whole Group: Read Aloud, Shared Reading, or Close Reading, Mini lessons, Share Time Vocabulary lessons should follow the structure of Marzano's 6 steps using a mentor text- see appendix	Small Group: Guided Reading, Literature Discussion Groups, Assisted Writing, Interactive Writing,	Centers should be a continuation of independent practice that promote automaticity and transfer. Centers should reflect lessons from literacy, writer's, math, and content workshop. The centers should be focused on hands-on, minds-on meaningful activities and not worksheets.	Writer's Workshop Framework: Whole Class: Write Aloud, Shared/Interactive writing, Mini lessons, Share Time *Use of knowledge of text structure, composing strategies, and knowledge Small Group: Guided Writing, Conferences, Tailored Mini lessons Independent Practice: One on one conferences, independent/writing, projects				
	The following standards should be addressed through Close reads and small gr RL.2.10: By the end of the year, read and comprehend literature, including stor complexity band proficiently, with scaffolding as needed at the high end of the Rl.2.10- By the end of the year, read and comprehend informational texts, inclutechnical texts, in grades 2-3 text complexity band proficiently, with scaffolding L.2.4: Determine or clarify the meaning of unknown and multiple-meaning work content, choosing flexibly from an array of strategies.	ries and poetry, in the grades 2-3 text erange. uding history/social studies, science and g as needed at the high end of the range.		,,	Start lessons within the first 2 days of school	Start lessons within the first 2 days of school		
	Read Aloud/Shared Reading: Launching Unit What is reader's workshop? What does it look like? What does it sound like? Guidelines for Reader's Workshop: Expectations – Turn and talk anchor chart Reading is Thinking: What is a reader? Why do we read? Classroom library: Taking care of books Begin to establish routines and expectations for centers/independent opportunities	Support and establish independence at centers	Begin teaching students centers/options	Launching Unit 1.What is writer's workshop? What does it look like? What does it sound like? 2.Guidelines for writer's workshop: rules and expectations 3.Writing is communicating: What is an author/Why do people write? 4.What can we write: poems, lists, letters, notes, cards, jokes, stories, how-to-books, map, directions	*Optional- Words Their Way Assessment Phonics: Launching the Workshop Short a-mini-lesson 1 Short i- mini-lesson 2 Short o-mini-lesson 3 short u-mini-lesson 4 short e- mini-lesson 5	Teach Math Routines in Everyday Math 1. Number of the Day 2. Calendar Routine 3. Attendance Routine 4. Weather Routine 5. Temperature Routine 6. Math Any Time Routine • Supplement 2 & 3 digit addition, subtraction with borrowing and grouping, and fractions when possible in the routines for more exposure throughout the year.	Civics in Families, Neighborhoods, and Commun Skills: At the end of this unit students will be ab • With guidance and support, identify features a functions of governments.SS.CV.1.2) * JA also this standard. • With guidance and support, describe how com can collaborate to accomplish tasks, establish responsibilities and achieve equitable outcome community. (SS.CV.2.2) Optional Resources • MyWorld: Chapter 3, Government • EngageNY: Urban. Suburban, and Rural • HMH: Leaders • JA: Our community (1.2) Essential Questions:	
	Read Aloud/Shared Reading: Choosing books (just right, genres, favorites) Book Boxes Building reading stamina/Being an engaged reader Conference Expectations: Teacher role vs. Student Role Reading Strategies Chart: What to do when you are stuck on a work? Build anchor chart of reading strategies.	Support and establish independence at centers	Center Options: Browsing library/Picking just right books Listening to books Writing Center-stories, letters, cards Buddy reading Discovery (integrate content lessons) Word Work Poems Technology related to specific learning Vocabulary' Reading Responses	5.What to write: Creating a topic list 6.Writing tools: Setting up the writing notebook/binder/folder/ booklets: Staying organized 7.Spelling the best I can (saying words slowly, trial page, word wall, student dictionary, priority words) 8.Conventions: spacing, capitalization, letter features/proportions, punctuation	Phonics: Launching the Workshop Consonant blends-minilesson 6 Digraphs/trigraphs-mini-lesson 7 Digraphs-mini-lesson 8 VCe-mini-lesson 9 VCe -mini-lesson 10	Unit 1 Basic Facts: Review Strategies- Count ons, Zeroes, Doubles, Easy 10-Frames, Magic 9's □ 1.1 Numbers All Around □ 1.2 Number Lines and Partnership Principles □ 1.3 Math Tools	Activities: Assessments:	

Content Areas Unit tests

Math Assessments: Unit, Cumulative, ACI's BOY, MOY, EOY

Letter Identification if needed

Running Records

Writing Proficiency Checklist

Phonics Assessments

1st trimester Big Idea/Theme:

1st trimester extended literature text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults

h	Literac	cy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics &	Math Workshop (45-60	Content Workshop (30-45 minutes)	
	Whole Group Lessons	Small Group Lessons	Independent Learning Centers		Spelling (30 minutes)	minutes)	*Integrate across the curriculum.	
	Writing about Reading: Personal Opinion Response to a story (teach in a paragraph): What is your opinion of the book/character/topic? Name the book I read State the opinion Give a reason (push your thinking) Lessons continue across the week	Small groups: O Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library/Picking just right books Listening to books: WAR Message/Lesson or BME, Character/Setting Writing Center: stories, letters, cards, book review Buddy reading: Question Task Cards Discovery: Engineering: Design and create Lego/Lincoln Logs/Playdoh/Block Structures, STEM bins Word Work: Build and Create words with short vowels and blends Poems: Build poem/Illustrate Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Independent Read and respond- WAR Message/Lesson or BME, Character/Setting	9.What to do when I think I am finished 10.What to do when you are stuck? 11. Conference expectations: teacher role vs. student role 12 Illustrations (enhance writing) Optional: Creating a place for long term projects (red and green stickers in folders	Phonics: Launching Long a- Mini-lesson 11 Long e- mini-lesson 12 Long i- mini-lesson 13 Long o- mini-lesson 14 Long u- mini-lesson 15 Handwriting Using guidelines Handwriting positions: left/right Lowercase alphabet Uppercase alphabet	☐ 1.4 Class Number Scrolls ☐ 1.5 Number Grid Puzzles-Day 1 OR ☐ 1.5 Number Grid Puzzles-Day 2 OR ☐ 1.6 Names for Numbers	Continue Above	
	Personal Narrative Unit to prepare for the writing unit Book Talks Close reading Saturdays and Teacakes Develop & apply the strategy of: Making Predictions • Support predictions by using evidence from details in the text and illustrations. (R.L.2.1) • Describe how the main character responds to events in the story. (R.L.2.3) • Fill out Personal Narrative Text Map on Saturdays and Teacakes. • Describe how words and phrases supply rhythm and meaning in a story. (R.L.2.4) • Determine or clarify the meaning of unknown words in a story. (L.2.4) • Acknowledge differences in points of view of characters. (R.L.2.6) • Writing About Reading- Making Predictions (short response): What do you think might happen and why? • Writing about Reading: Story Map	Small groups: Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library/Picking just right books Listening to books: What is your opinion of the book/character/topic? Writing Center: stories, letters, cards Buddy reading: Question Task Cards Discovery: Engineering: Design and create Lego/Lincoln Logs/Playdoh/Block Structures, STEM bins Word Work: Build and Create words with short vowels, VCe Poems: Build poem, what does this poem make you think of? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: What is your opinion of the book/character/topic?	Convention/Punctuation: Spacing, Capitalization, Letter features/proportions, punctuation 1. Writing must be neat, on the lines and have spaces 2. Capitalize proper nouns: Create a chart for capitalization rules 3. Punctuation: Create anchor chart for types of punctuation, when to use, how they help the readers 4. Produce Complete Simple Sentences- L.2.1f 6. Review declarative, interrogative, imperative, and exclamatory sentences 6. Identify the two main parts of a simple sentence 6. Produce complete simple sentences 7. Expand and rearrange complete simple sentences 8. Expand complete simple sentences 9. Rearrange complete simple sentences 9. Rearrange complete simple sentences	Unit 1: Week 1 Short vowels Syllables Blends digraphs Handwriting Vertical lines Horizontal lines Circle lines	☐ 1.7 Fishing for 10 ☐ 1.8 MRB, Quarters and Math Boxes ☐ 1.9 Even and Odd Number Patterns ☐ 1.10 Skip Counting Patterns	 Content- Structure and Properties of Matter Skills: At the end of this unit, students will be abled. Plan and conduct an investigation to describe classify different kinds of materials by their observable properties. (2-PS!-1) Analyze data obtained from testing different materials to determine which materials have the properties that are best suited for an intended purpose. (2-PS1-2) Make observations to construct an evidence-baccount of how an object made of a small set pieces can be disassembled and made into a mobject. (2-PS1-3) Construct an argument with evidence that some changes caused by heating or colling can be reversed and some cannot. (2-PS1-4) 	
R	Close read: Camping Develop & apply the strategy of: Making Connections Retell of story B, M, E/Character/Setting Ask & answer questions about unknown words and phrases Visual imagery Inferencing Make connections: Text to self, text to text, text to world. Writing About Reading (short response): Making Connections Create chart: What we are noticing about the text structure Create definition of the genre/author's purpose	Small groups: O Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a nonfiction book Listening to books: Prediction: What do you think might happen and why? Writing Center: stories, letters, cards Buddy reading: Question Task Cards Discovery: Engineering: Design and create Lego/Lincoln Logs/Playdoh/Block Structures, STEM bins Word Work: Diagraphs/Blends Poems: Build poem, what does this poem make you think of? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: BME/Character/Setting	Personal Narrative Unit *Teacher demonstrates with mentor text and writes a personal narrative with the class to demonstrate the process 1.Plan: Generate ideas/topics 2.Plan: Beginning, middle, end writing guide/organizer 3.Drafting: Understanding a focused event. 4.Drafting: Planning with a partner	Unit 1: Week 2 ☐ Closed syllable ☐ Open syllable Handwriting ☐Slant lines ☐Basic strokes practice ☐Keys to legibility	□1.11 Comparting Numbers and Home Links □1.12 Exploring Base-10 Blocks, Area, and Dominoes □1.13 Unit 1 Progress Check Day 1 □1.13 Unit 1 Progress Check Day 2 OR	Resource: • Mystery Science: Material Properties Unit-6 Lessons Optional Resources:	
	Read Aloud/Shared Reading: Develop & apply the strategy of: Asking questions Determine key details in a text (who, what, when, where, why) Writing about Reading (short response): Asking questions Use sticky notes to track thinking and questions Question Clue Words Language: Review nouns, collective nouns- L.2.1a Review nouns Identify collective nouns Understand that collective nouns are singular	Small groups: O Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas &	Center Options: Browsing library: Read a funny book Listening to books: Making Connections Writing Center: stories, letters, cards Buddy reading: Question Task Cards Discovery: Engineering: Design and create Lego/Lincoln Logs/Playdoh/Block Structures, STEM bins Word Work: Diagraphs/Blends Poems: Build poem, list all the rhyming words Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Prediction: What do you think might happen and why?	5.Drafting: Introductions 6. Drafting: Capitalization/ Punctuation 7. Drafting: Try it page 8 Drafting: Show don't tell. 9. Drafting: Temporal words	Unit 1: Week 3 ☐ Long a vowel team Handwriting ☐Numerals ☐I, i, t	Unit 2 Basic Facts Doubles + 1 □2.1 Grouping by 10s □2.2 Addition Number Stories □2.3 Doubles and Combinations of 10 □2.4 The Making 10 Strategy	Activities: • Anchor Phenomenon • Lessons 1-3 Assessments: • Lessons 1-3	

•	Fountas and Pinnell Benchmark	•	Reading Proficiency Checklist	•	Words Their Way
•	Letter Identification if needed	•	Writing Proficiency Checklist	•	Content Areas Unit tests
•	Running Records	•	Phonics Assessments	•	Math Assessments: Unit. Cumulative. ACI's BOY. MOY. EOY

1st trimester Big Idea/Theme: Growing and Learning/2nd quarter Big Idea/Theme:

1st trimester extended informational literature text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults

th	Litera	acy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics &	Math Workshop (45-60	Content Workshop (30-45 minutes)	
	Whole Group Lessons	Small Group Lessons	Independent Learning Centers		Spelling (30 minutes)	minutes)	*Integrate across the curriculum.	
5	*Assessment Time	Small groups: O Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a rhyming book Listening to books: Asking Questions Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Engineering: Design and create Lego/Lincoln Logs/Playdoh/Block Structures, STEM bins Word Work: Long A Vowel Patterns Poems: Build poem, create a list of words that rhyme with the words in the poem. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Making Connections	10. Drafting: Conclusions 11. Revising: Rereading to revise for meaning 12. Revising: Rereading for show don't tell 13. Editing: Rereading to check to see if your writing looks right (i.e. punctuation, capitalization) /checklist (reference tools) 14. Celebration / Reflects on writing and sets goals Other possibilities: Select a story/book to publish Other possibilities: Audio/voice record books	Unit 2: Week 1 ☐ Long o vowel team Handwriting ☐ L, I, T	□2.5 The Near-Doubles Strategy □2.6 The Turn-Around Rule for Addition □2.7 Subtraction and the Turn-Around Rule Day 1 OR □2.7 Subtraction and the Turn-Around Rule Day 2 OR	Activities: Lessons 4-6	
3 E	Persuasive Letter Unit (to prepare for the writing unit) Book Talks Close read: I Wanna Iguana • Demonstrate understanding of key details in text. (R.L.2.1) • Acknowledge differences in points of views of characters. (R.L.2.6) • Fill out Opinion Text Map on I Wanna Iguana • Create a chart: What are we noticing about the text structure. Notice and name characteristics of genre. (R.L.2.5) • Create definition of the genre/author's purpose. • Fact vs. Opinion • Determine or clarify the meaning of unknown words that express opinions (L.2.4) • Notice how the author supports an opinion with reasons. • Use information gained from the words in print to demonstrate understanding of its characters and plot. (R.L.7)	Small groups: Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a book with animal characters Listening to books: Opinion Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Exploration: Properties of Matter Word Work: Long O Vowel Patterns Poems: Build poem, make a list of Long A Vowels. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Asking Questions	*Independent Writing Prompt/ Writing proficiency checklist	Unit 2: Week 2 Long e vowel team Handwriting o, a, d	□ 2.8 Exploring Addition Tools, Odd and Even Patterns, and Shapes □ 2.9 Even Numbers and Equal Addends □ 2.10 Name-Collection Boxes □ 2.11 Playing Name that Number	Assessments: Lessons 4-6	
R	Close Read: "Should We Have Pets?" Develop & apply the strategies of: Identify and list the characteristics of a persuasive text (RL 2.6) Ask and answer questions in a text to demonstrate an understanding of key ideas in a text (RL 2.1) Determine the meaning of words in a text (RI 2.4) Identify reasons in a persuasive text and the facts that support those reasons (RI 2.8) Language: Produce complete compound sentences-L.2.1f Identify the makeup of a compound sentences Understand why writers use compound sentences Produce complete compound sentences Expand and rearrange Complete Compound Sentences	Small groups: O Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a nonfiction text Listening to books: Opinion Writing Center: stories, letters, cards, prompts, Opinion writing Buddy reading: Question Task Cards Discovery: Exploration: Taking apart/Recreate structures- Can use Legos, Lincoln Logs, building materials: Challenge: Build something 2 ways using the same materials. Word Work: Long E Vowel Patterns Poems: Build poem, make a list of Long O Vowels. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Asking Questions	Persuasive Letter Unit *Teacher demonstrates with mentor text and writes a persuasive letter with the class to demonstrate the process 1. Determine topics & audience for persuasive letter 2. Plan letter (using writing guide) 3. Choosing persuasive language 4. Supporting opinion with reasons 5. Produce, expand and rearrange complete compound sentences	Unit 2: Week 3 Long i vowel team Handwriting O, A, D	☐ 2.12 Frames and Arrows ☐ 2.13 Unit 2 Progress Check ☐ 2.13 Unit 2 Cumulative Check		
	Author Study: Choose an author's set of books to study in depth. See appendix. Get to know the author (biographical information Ask and answer questions to understand characters, settings, problem, solution, lesson. (R.L.2.1) Describe the overall structure of a story, including describing how the beginning introduces the story and the ending concludes the action. Notice the writer's use of language (regular beats, alliteration, rhymes, repeated lines (R.L.2.4) Language: Form irregular plural nouns- L.2.1b Distinguish between regular and irregular plural nouns. Determine the rules for forming plural nouns. Language: Use irregular plural nouns-L.2.1b Use sentence clues to determine whether to use a singular or plural noun.	Small groups: O Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas &	Center Options: Browsing library: Read a text about someone Listening to books: BME Characters/Setting Writing Center: stories, letters, cards, prompts, Opinion writing Buddy reading: Question Task Cards Discovery: Explore how different materials can be used for different purposes- flexibility, hardness, absorbency, texture Word Work: Long I Vowel Patterns Poems: Build poem, make a list of Long e Vowels. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: List Facts	6. Use commas in greeting and closings of letters 7. Revise for meaning/components of opinion structure 8. Edit for conventions 9. Publish to share with intended audience *Use a variety of digital tools to produce and publish	Unit 3: Week 1 Long u vowel team Handwriting • c, e, f	Unit 3 3.1 Using Addition Strategies- Day 1 OR 3.1 Using Addition Strategies- Day 2 OR 3.2 Subtraction from Addition: Think Addition 3.3 Fact Families		

•	Fountas and Pinnell Benchmark	•	Reading Proficiency Checklist	•	Words Their Way
•	Letter Identification if needed	•	Writing Proficiency Checklist	•	Content Areas Unit tests
•	Running Records	•	Phonics Assessments	•	Math Assessments: Unit, Cumulative, ACI's BOY, MOY, EOY

2nd trimester Big Idea/Theme:

2nd trimester extended informational text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults

Month	Literac	cy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics &	Math Workshop (45-60	Content Workshop (30-45 minutes)
	Whole Group Lessons	Small Group Lessons	Independent Learning Centers		Spelling (30 minutes)	minutes)	*Integrate across the curriculum.
N O V	Read Aloud/Shared Reading: Develop & apply the strategy of: Summarizing & Retelling in Fiction Pausing to restate as you read (read, Cover, Remember, Retell) Takes notes as you read: sticky notes/story map (WAR) Combining related information Distinguishing between important and less important ideas/What is most essential? Language: Using reflective pronouns- L.2.1c Identify reflexive pronouns to their antecedents Correctly use reflexive pronouns in oral and written sentences	Small groups: Guided Reading Letter/Word Work/Vocab (L.2.4) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a text about someone Listening to books: Comparing Characters Writing Center: stories, letters, cards, prompts, Opinion writing Buddy reading: Question Task Cards Discovery: Otdeo: Changes in matter/response; Three Little Pigs Stem Challenge (which material will withstand the wolf) Word Work: Long U Vowel Patterns Poems: Build poem, make a list of Long I Vowels. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate	Catch up/WAR/prompt writing	Unit 3: Week 2 ☐ R controlled /ar/ syllable patterns Handwriting • C, E, F	□ 3.4 Playing Salute □ 3.5 Subtraction Strategies: Counting Up and Counting Back □ 3.6 -0 and -1 Fact Strategies and Subtraction Top it □ 3.7 What's My Rule?	Content: History in Families, Neighborhoods, and Communities * Integrate this unit with research for informational articles about historical people., Skills: At the end of this unit, students will be able to: Identify main ideas and changes that have occurred in th local community over time and retell how these changes impacted diverse groups in the community. (SS.H.1.2) Examine key events that changed history from multiple perspectives, including the perspectives of diverse individuals, cultures, and groups. (SS.H.2.2)
E M B	ODW- Narrative Task: Miss Moore Thought Otherwise (RI 2.2,6) (L.2.1,2) (W 2.2, 4, 5) Day 1 Introduce and read the book to determine key details, events, and respond to essential questions. Identify the topic and focus on multi-paragraph sections Day 2 Focused instruction of vocabulary words: pledged trusted Day 3 Identify Miss Moore's creative ideas for changes in libraries and reasons why she wanted these changes Day 4 Discuss the essentials questions to prepare for writing	Small groups: Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Reading Responses: List Facts Center Options: Browsing library: Read a funny text Listening to books: Sticky Notes/Story Map Writing Center: stories, letters, cards, prompts, how to writing Buddy reading: Question Task Cards Discovery: Exploration: how can you change the state of matter-using a piece of paper (Rip/Crumple); make a list (sort) of things that can be reversible and irreversible. Word Work: /ar/ controlled syllables Poems: Build poem, make a list of Long U Vowels. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Comparing Characters	ODW- Narrative Task: Miss Moore Thought Otherwise Day 1 Write a response stating Author's purpose Day 2 Explain the use of persuaded Day 3 Write a response and orally discuss why Miss Moore wanted changes in libraries Day 4 Write an informational response to the prompt: How did Miss Moore make a difference in her community? Day 5 Discuss how and why authors make their writing stronger. Provide directions and supports students as	Unit 3: Week 3 R-controlled syllable patterns (er, ir, ur) Handwriting • g, j, q	□ 3.8 Using Doubles to Subtract □ 3.9 Going-Back Through 10 Strategy for Subtraction □ 3.10 Going-Up Through 10 Strategy for Subtraction	Optional Resources: • EngageNY: Community History • MyWorld: Chapter 5, Making a Difference • HMH: Heroes • HMH: Community & Resources • HMH: Family Histories • HMH: America's Beginnings • Defined Learning: Egyptian Museum (H.1.2, H.2.2) Essential Questions: Activities:
R	Informational Article Unit (to prepare for the writing unit) * could write about heroes(history) Book talks Close Read: Develop & apply the strategy of: Questioning & Summarizing • Identify genre of informational text- differences from narrative • Ask and answers questions of informational text- understand key details (RI.2.1) • Identify the main purpose text (author answers, explains or describes (RI.2.6) • Identify the main topic of texts and paragraphs (RI.2.2) • Compare and contrast most important points presented by two texts same topic (RI.2.9)	Small groups: Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a nonfiction text Listening to books: Explain what you learned in this book. Why was the information important to you? Writing Center: stories, letters, cards, prompts, how to writing Buddy reading: Question Task Cards Discovery: Performance Task- Model boat Word Work: /er/ /ir/ /ur/ controlled syllables Poems: Build poem, make a list of all the nouns in the poem Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Sticky Notes/Story Map	Informational Article Unit *Teacher demonstrates with mentor text and writes an informational article with the class to demonstrate the process 1. Participate in shared research (for multiple days)	Unit 4: Week 1 R- controlled syllable patterns (or, oar, ore) Handwriting G, J, Q	☐ 3.11 Exploring Rectangles, Fact Wheels, and Coins ☐ 3.12 Unit 3 Progress Check ☐ 3.12 Unit 3 Progress check-OR	<u>Assessments:</u>
	Read Aloud: Develop and apply the strategies of: Identifying non- fiction/informational features - recording information from text features (Can use the same text(s) used in close read from the week before) Non-Fiction Features: Notice and Name Features (RI.2.5) Non-fiction Features: Defining purpose (RI.2.5) Non-fiction Features: Locate key facts or information (RI.2.5) Explain how specific images contribute to and clarify text (RI.2.7) Determine meanings of words and phrases (RI.2.4)	Small groups: Guided Reading Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	*Use center time to research history standards	2. Generate a topic for article 3. Plan article using text map 4. Craft a strong introduction (refer to Common core writing handout p.62)	Unit 4: Week 2 R-controlled patterns (ear, eer, ere) Handwriting • u, s	Unit 4 Basic Facts: Make 10, Add Extra 4.1 Clocks and Telling Time 4.2 Telling Time to the Nearest 5 minutes 4.3 AM and PM 4.4 Numeration and Place Value	

•	Fountas and Pinnell Benchmark	•	Reading Proficiency Checklist	•	Words Their Way
•	Letter Identification if needed	•	Writing Proficiency Checklist	•	Content Areas Unit tests
•	Running Records	•	Phonics Assessments	•	Math Assessments: Unit, Cumulative, ACI's BOY, MOY, EOY

2nd trimester Big Idea/Theme: 2nd trimester extended informational text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults Social Emotional Lessons: PBIS Booster, Review Class Expectations Month Literacy Workshop (90 minutes) Writer's Workshop (45 minutes) Word Study: Phonics & Math Workshop (45-60 Content Workshop (30-45 minutes) **Whole Group Lessons Small Group Lessons Independent Learning Centers** *Integrate across the curriculum. Spelling (30 minutes) minutes) Small groups: Center Ontions: 5. Use your own words(paraphrase) to Read Aloud/Shared Reading: Unit 4: Week 3 ☐ 4.5 Using Place Value to **Continue above** Guided Reading Browsing library: Read a nonfiction text Develop and apply the strategies of: Summarizing informational begin drafting □ r-controlled syllable **Compare Numbers** Letter/Word Work/Vocab (L.2.4) Listening to books: Explain what you learned in 6. Craft a concluding statement (refer to texts and recording notes High-Frequency words (make & write) patterns_(air, are, ear, ☐ 4.6 Using Base 10 Blocks this book. Why was the information important to (Can use a text on the same topic as used in previous 2 weeks) mentor texts) Reading text at highest instructional Monitoring for meaning while reading - Read, Cover, 7. Include definitions in your writing to Show a Number-Day 1 level: 1:1 conference, running record) Writing Center: stories, letters, cards, prompts, How Discussion of the text: tailored strategy Remember, Retell (RI.2.2) 8. Craft an effective title for work, foundational skills, within, beyond, Leaving sticky notes while reading - (RI.2.1 and 2.2) informational article. ☐ 4.6 Using Base 10 Blocks **Buddy reading:** Question Task Cards Handwriting about texts Distinguishing between important information rather than Rereading texts: for text support, prepare Discovery: Changes in our community over time- Could to Show a Number- Day 2 • b, p, r interesting (RI.2.6 and 2.8) for writing about reading, fluency practice explore how schools have changed- New schools in ■ Write about Reading: text support and Describe the connection between events, ideas, and concepts in use of practice page for problem solving text (RI.2.3) □ 4.7 Playing Target Word Work: (or, oar, ore) controlled syllables Refer to Literacy Behaviors for Reading level in the Determine meanings of words and phrases (RI.2.4) Poems: Build poem, Write a poem with the same idea Fountas & Pinnell Continuum & Schoology Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Sticky Notes/Story Map Read Aloud/Shared Reading: Small groups: Center Ontions 9. Reread writing to make sure Unit 5: Week 1 ☐ 4.8 How Big is a Foot? Guided Reading **Browsing library: Read a nonfiction text** meaning is clear. ☐ VCe syllable patterns, ☐ 4.9 The Inch ■ Letter/Word Work/Vocab (L.2.4) **Listening to books:** List Facts Develop & apply the strategy of: Activating Background Knowledge ■ High-Frequency words (make & write) 10. Edit for conventions and le syllable patterns ☐ 4.10 The Centimeter Writing Center: stories, letters, cards, prompts, how to Before reading ■ Reading text at highest instructional Identifying what background knowledge is helpful ■ 4.11 Matching Facts with spelling level: 1:1 conference, running record) Discussion of the text: tailored strategy **Buddy reading: Question Task Cards** Using what you know throughout the story 11. Share/publish/celebrate Strategies, measuring a **Handwriting Discovery:** Explore individuals who have shaped our Using clues to build knowledge work, foundational skills, within, beyond, * Use a variety of digital tools to produce and Path, Exploring Arrays Asking questions to build your background knowledge about texts • B, P, R Rereading texts: for text support, prepare Word Work: (ear, eer, ere) controlled syllables for writing about reading, fluency practice Poems: Build poem, what do you think this poem Language: Form & Use Irregular Past Tense Verbs L.2.1d ■ Write about Reading: text support and Identify past tense verbs use of practice page for problem solving Technology related to specific learning Refer to Literacy Behaviors for Reading level in the Understand the difference between regular and irregular past Fountas & Pinnell Continuum & Schoology Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Understand that we must memorize the spellings of irregular Reading Responses: Sticky Notes/Story Map past tense verbs Use sentence clues to determine whether to use a present or past tense verb. Small groups: Center Options: Read Aloud/Shared Reading: **Independent Writing** ☐ 4.12 Unit 4 Progress Guided Reading **Browsing library: Read holiday story** Prompt/Writing proficiency checklist Check ■ Letter/Word Work/Vocab (L.2.4) Listening to books: List Facts Develop & Apply through talk and text the strategy of: Self-■ High-Frequency words (make & write) ☐ 4.12 Unit 4 Progress Writing Center: stories, letters, cards, prompts, how to monitoring/self-correcting for meaning on non-fiction Reading text at highest instructional **Check Cumulative** level: 1:1 conference, running record) Asking "Does that make sense? Discussion of the text: tailored strategy **Buddy reading:** Question Task Cards Rereading when meaning is lost Discovery: Explore individuals who have shaped our work, foundational skills, within, beyond, Rereading to identify important ideas about texts country over time. · Identifying main idea Rereading texts: for text support, prepare Word Work: (air, are, ear, ere) controlled syllables for writing about reading, fluency practice Poems: Build poem, Illustrate poem ■ Write about Reading: text support and Technology related to specific learning use of practice page for problem solving Vocabulary: Word of the day/week-write your own Refer to Literacy Behaviors for Reading level in the definition, write a sentence using the word, illustrate ountas & Pinnell Continuum & Schoology Reading Responses: Sticky Notes/Story Map

Fountas and Pinnell Benchmark **Reading Proficiency Checklist** Words Their Wav Letter Identification if needed **Writing Proficiency Checklist Content Areas Unit tests Running Records** Phonics Assessments Math Assessments: Unit, Cumulative, ACI's BOY, MOY, EOY

2nd trimester Big Idea/Theme:

2nd trimester extended literature text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud. Respond to texts read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults

h	Litera	cy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics &	Math Workshop (45-60	Content Workshop (30-45 minutes)
Ī	Whole Group Lessons	Small Group Lessons	Independent Learning Centers		Spelling (30 minutes)	minutes)	*Integrate across the curriculum.
	Personal Narrative Unit (to prepare for the writing unit) Close read - Owl Moon Develop and apply the strategies of understanding narrative story structure. Ask and answer questions of texts including key details. (RL.2.1) Retell stories to determine the central message/lesson. (RL.2.2) Describe how characters respond to events and challenges (RL.2.3) Describe words and phrases that supply rhythm and meaning to a story. (Rl.2.4) Use information from illustrations and words to understand characters, setting and plot. (RL.2.7) Describe the overall structure of a story including describing the beginning and the ending. (RL.2.5) Narrative Retell- Somebody wanted but so then	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Read a story that rhymes Listening to books: BME, Character, Setting Writing Center: stories, letters, cards, prompts, Nonfiction writing Buddy reading: Question Task Cards Discovery: Explore Bodies of water Word Work: VCe syllable patterns, le syllable patterns OR oi and oy patterns Poems: Build poem, Illustrate poem Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Connection	*Teacher demonstrates with mentor text and writes a personal narrative with the class to demonstrate the process 1. Generate ideas/topics 2. Text Map/Writing Guide-planner /3rd rite your own 3. Introductions (Dialogue)	Unit 5: Week 2 Oi vowel team (oi, oy) *Do Words Their Way assessment Handwriting S, U, n, m, h	Unit 5 Basic Facts: Addition Review □ 5.1 Playing Beat the Calculator □ 5.2 Using Coins to Buy Things	Content: Earth's Surface Processes that Shape the Earth Skills: At the end of this unit, students will be able Use information from several sources to provide evidence that Earth events can equickly or slowly.(2-ESS1-1) Compare multiple solutions designed to or prevent wind or water from changing shape of the land.(2-ESS2-1) Develop a model t present the shapes at kinds of land and bodies of water in an area.(2-ESS2-2) Obtain information to identify where was
	Close Read: White Socks Only Develop and apply the strategies of understanding narrative story structure. Retell of story B, M, E/Character/Setting Ask & answer questions about unknown words and phrases Identifying characters and setting Relationships among characters/character's actions Problem/Solution Use dialogue and actions to understand a character Somebody wanted but so then- Narrative retell	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Problem/Solution Text Listening to books: Problem/Solution Writing Center: stories, letters, cards, prompts, Nonfiction writing Buddy reading: Question Task Cards Discovery: Explore Bodies of water Word Work: Ou/OW pattern Poems: Build poem, make a list of words this poem reminds you of. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate	5. Thoughts, actions, feelings 6. Interesting words/phrases (adjectives & adverbs) 7. Dialogue 8. Spelling (strategies, priority words, try it)	Unit 5: Week 3 Ou vowel team (ou, ow) Handwriting • N, M, H	□ 5.3 Counting Up with Money □ 5.4 Coin Calculations □ 5.5 Exploring Arrays, Time, and Shapes □ 5.6 Mentally Adding and Subtracting 10 and 100	found on Earth and that it can be solid of liquid. (2-ESS2-3) Resources Mystery Science: Erosion and Earth's Surface Unit (Work of Water) Optional Resources HMH Unit 4 HMH Unit 5
	Read Aloud/Shared Reading: Develop & apply the strategy of: Analyzing Characters Notice and name character feelings (R.L.2.3 and RL.2.4) Understand the differences between character feelings and character traits (R.L.2.7) *Lucy Calkins Series Book Clubs could be used for the next six weeks in Reading. Mentor Texts: Henry Freedom Box, Freedom Summer, Frog and Toad	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Reading Responses: BME, Character, Setting Center Options: Browsing library: Strong Characters Listening to books: Summary Writing Center: stories, letters, cards, prompts, Roll a Story Buddy reading: Question Task Cards Discovery: Explore Maps Word Work: oo pattern Poems: Build poem, Write your own poem with the same main idea Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Problem/Solution	9. Varied sentence structure/complex sentences 10. Conclusion 11. Substituting better word choice 12. Reread to add details with thoughts, actions, and feelings	Unit 6: Week 1 Oo vowel team (oo, ui, ew, ue, u, ou, oe) Handwriting • v, y, w	☐ 5.7 Open Number Lines ☐ 5.8 Change-to-More Number Stories ☐ 5.9 Parts-and-Total Number Stories	 Defined Learning: Earth's Surface: Erosi Defined Learning: Volcano Contest Activities: Anchor Phenomenon Lesson 1 Lesson 2 Lesson 3 Lesson 4
	Persuasive Unit (to prepare for the writing unit) Close Read - Teacher Choice Preparing for Persuasive Writing- Character Analysis Develop and apply the strategy of: Character Analysis: Reading to determine character traits and adding support Read to collect/gather information on a character (RL.2.1) Pay attention to how the character responds to the problem (RL.2.2) Think about what characters say, do and think (RL 2.6 and 2.7) Use precise words and key details to describe a character trait (RL.2.7) Write opinion pieces to state an opinion, supply reasons that support the opinion, using linking words and a concluding statement	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Strong Characters Listening to books: Character Analysis Writing Center: stories, letters, cards, prompts, Roll a Story Buddy reading: Question Task Cards Discovery: Explore Maps Word Work: oo/ ou pattern Poems: Build poem, look for long vowel words Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Summary	13. Reread to check to see if your writing looks right (i.e. punctuation, capitalization, - students notice some error) 14. Checklist 15. Dedication page 16. Celebrate (i.e. buddy classroom, parents, principal, etc.) *Use a variety of digital tools to produce and publish	Unit 6: Week 2 ☐ Oo, ou vowel team Handwriting V, Y, W	□ 5.10 Change Number Stories □ 5.11 Adding Multidigit Numbers- Day 1 OR □ 5.11 Adding Multidigit Numbers- Day 2 OR □ 5.12 Unit 5 Progress Check □ 5.12 Unit 5 Progress Check OR	Assessments: • Lesson 1 • Lesson 2 • Lesson 3 • Lesson 4
						Supplement regrouping in addition lessons.	

•	Fountas and Pinnell Benchmark	•	Reading Proficiency Checklist	•	Words Their Way
•	Letter Identification if needed	•	Writing Proficiency Checklist	•	Content Areas Unit tests
	Dominian Deservice		Dhania Assassa	_	Math Assessments Unit Consulation ACV- DOV MOV FOV

3rd trimester Big Idea/Theme:

3rd trimester extended literature text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults

th	Literacy	Workshop (90-105 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics &	Math Workshop (45	Content Workshop (30-45 minutes)	
-	Whole Group Lessons	Small Group Lessons	Independent Learning Centers	1	Spelling (15-20 minutes)	minutes)	*Integrate across the curriculum.	
	Read Aloud/Shared Reading Develop and applying the strategy of: Reading and rereading to understand character traits and add text support. Use what you know to guess what the character will do next (RL.2.1) Notice how characters change and grow (RL.2.3) Think about what causes the character to change (RL.2.3) Notice what character relationships reveal about characters (RL.2.6) Language: Understand and identify adjectives L.2.1e Understand that adjectives modify nouns Identify adjectives that describe color, number, and size Choose appropriate adjectives in oral and written language	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Strong Characters Listening to books: Connection Writing Center: stories, letters, cards, prompts, Roll a Story Buddy reading: Question Task Cards Discovery: Explore natural disasters Word Work:(w) a, al, aw, au vowel team Poems: Build poem, Write or draw about how this poem makes you feel Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Character Analysis	Persuasive Unit: Character Analysis (This could be a writing about reading opportunity) *Teacher demonstrates with mentor text and writes a persuasive piece with the class to demonstrate the process of determining a character trait and supporting with reasons 1. Establish your character and the trait 2. Find supporting details for the trait 3. Organize for drafting/plan 4. Draft: State your opinion, title of text, reasons for opinion 5.Restating your opinion as a conclusion	Unit 6: Week 3 □ ((w)a, al, aw, au vowel team Handwriting x, k, z	Unit 6 Basic Facts: Subtraction Review: Count Backs, Zeroes, Add to Check, Doubles, 10-Frames, Count-Ups 6.1 Representing Data: Pockets 6.2 Comparison Number Stories 6.3 Interpreting Number Stories 6.4 Animal Number Stories	Lesson 5 Assessments: Lesson 5	
	Read Aloud/Shared Reading	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Fantasy text Listening to books: Prediction Writing Center: stories, letters, cards, prompts, Roll a Story Buddy reading: Question Task Cards Discovery: Explore natural disasters Word Work:{ Compound Words Poems: Build poem, what picture do you see as you read the poem? Draw a picture Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Character Analysis	Repeat unit with a new text & character trait 1. Establish your character and the trait 2. Find supporting details for the trait 3. Organize for drafting/plan 4. Draft: State your opinion, title of text, reasons for opinion	Unit 7: Week 1 ☐ Compound words, silent letters (wr, kn, gn) Handwriting X, K, Z	☐ 6.5 Two Step Number Stories ☐ 6.6 Recording Addition Strategies ☐ 6.7 Partial-Sums Addition, Part 1	Content: Economics: Families, Neighborhoods, and Communities Skills: At the end of the unit, students will be able to: Demonstrate how our choices can affect ourselves and of in appositive and negative ways.(SS.EC.1.2) Explain the role of money in making exchange easier. ((SS>EC.2.2) Compare the goods and services that people in the local community produce and those that are produced in other communities. ((SS.EC.3.2) Explain that money can be saved or spent on goods and services. (ES.EC.FL.4.2)	
	Read Aloud/Shared Reading Develop & apply the strategy of: Making Inferences Using text clues to infer meaning Using background knowledge to make inferences Using multiple clues (details) to make inferences Making inferences about characters based on background knowledge and the character's actions Language: Understand and identify adverbs Understand that adverbs modify verbs Identify adverbs that describe how, when, and where Choose appropriate adverbs in oral and written language	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Strong Character Listening to books: Connection Writing Center: stories, letters, cards, prompts, Opinion Buddy reading: Question Task Cards Discovery: Explore natural disasters Word Work: (inflectional endings Poems: Build poem, List adjectives in the poem Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Character Analysis	5.Restating your opinion as a conclusion Can pick one piece of writing about character trait to revise/edit/publish 6. Revise/Edit 7.Publish	Unit 7: Week 2 ☐ Inflectional endings with spelling changes (drop final e, double final consonant) Handwriting *Continue to practice as needed	☐ 6.8 Partial-Sums Addition, Part 2 ☐ 6.9 Subtraction with Base Ten Blocks- Day 1 OR ☐ 6.9 Subtraction with Base Ten Blocks-Day 2 OR	*This unit covers all Economic standards) Optional Resources:: MyWorld: Chapter 4: People Who supply our Goods an Services EngageNY: Economic Interdependence HMH: Why People Work HMH: Community & Resources Defined Learning: Entrepreneur Lemonade Stand (EC.3) Defined Learning: The Banker (EC.FL 4.2) Activities: JA: Our Community	
	ODW Literacy Task: Tia Isa Wants a Car (RL.2.1,2,3,4,6,7)(L.2.1,2) (W.2.2) Lesson 1: Create an "Our Wonders" class chart Form questions based on the title and illustrations on the cover Lesson 2 Class Chart- "One way to Determine a Point of view" Discuss the meaning of challenge and identify the challenge in the text Lesson 3 Discuss the refrain Introduce the word determined	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas &	Center Options: Browsing library: Strong Character Listening to books: Connection Writing Center: stories, letters, cards, prompts, Opinion Buddy reading: Question Task Cards Discovery: Explore natural disasters Word Work:(related root words Poems: Build poem, List adverbs in the poem Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Character Analysis	Car Lesson 1 continued Identify the most difficult questions Create an anchor chart to list descriptors for the role of narrator Lesson 2 Continued Describe how three characters responded to the challenge in the story. Write the two differing points of view represented by two characters and ask students to read speech bubbles from each character using voice that demonstrates the difference sin their pints of view. Lesson 3 continued Identify the lesson of the story and facts or key details form the story that help them explain their thinking	Unit 7: Week 3 ☐ Related root words Handwriting Continue to practice as needed	□ 6.10 Exploring Arrays, Length, and Shapes □ 6.11 Unit 6 Progress Check □ 6.11 Unit 6 Progress Check- cumulative Unit 7 Basic Facts:_Subtraction 9's □ 7.1 Playing Hit the Target	 Session 1 Session 2 Session 3 Session 4 Session 5 	

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3rd trimester Big Idea/Theme: How on Earth /4th quarter Big Idea/Theme:

support fr			read aloud. Respond to texts read aloud by asking a	and answering questions. Compare and conti	ast ideas across other related texts. H	ave text-focused discussions. Produce	oral, illustrated, and written responses with guidance and
Social Er	notional Lessons :PBIS Booster, Spring Break, Second Ste					1	
Month	Litera Whole Group Lessons	cy Workshop (90 minutes) Small Group Lessons	Independent Learning Centers	Writer's Workshop (45 minutes)	Word Study: Phonics & Spelling (30 minutes)	Math Workshop (45-60 minutes)	Content Workshop (30-45 minutes) *Integrate across the curriculum.
M A R	Read Aloud/Shared Reading: Develop & apply the strategy of: Building Vocabulary and Concept Knowledge Using context to understand the meaning of a word Determine the meaning of the new word formed when a known prefix is added to a known word Use a known root word as a clue to the meaning of an unknown word with the same root Substituting similar words to check meaning Use glossaries and beginning dictionaries, both print and digital to determine or clarify the meaning of words and phrases Language: Choose between adjectives and adverbs depending on what is being modified.	of Guided Reading/Literature Discussion a apply the strategy of: Building Vocabulary and Concept account to understand the meaning of a word be interested to a known word anown root word as a clue to the meaning of an unknown with the same root auting similar words to check meaning assaries and beginning dictionaries, both print and digital rmine or clarify the meaning of words and phrases ge: Choose between adjectives and adverbs depending aword Concept Better/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond about texts Rereading texts: for text support, prepar for writing about reading, fluency practic Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology		Independent Writing Prompt /Writing proficiency checklist	Unit 8: Week 1 Irregular plural nouns Handwriting Continue to practice as needed	☐ 7.2 Four or More Addends- Day 1 OR ☐ 7.2 Four or More Addends- Day 2 OR ☐ 7.3 Basketball Addition ☐ 7.4 Measuring with Yards	V
E	ODW Literacy Task: Ant and Grasshopper (RL.2.2,3,6,9)(L.2.1,2) (W.2.1) Day 1 • Identify major events in the story. Day 2 • Discuss point of view. • Identify Ant's point of view and form collaborative groups to determine Grasshopper's point of view. Day 3 • Independently read "Ant and the Grasshopper" Day 4 • Collaborate with student groups to enter events, character descriptions, points of view, and moral on the McGovern column of the class chart Day 5 • Write individually to compare the character response and moral in the two versions	 Quided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology 	Center Options: Browsing library: Funny Story Listening to books: Central Message/lesson Writing Center: stories, letters, cards, prompts, Opinion Buddy reading: Question Task Cards Discovery: How do our choices affect ourselves and others? Word Work: Suffixes er/or Poems: Build poem, how did this poem make you feel? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Opinion	ODW Literacy Task: Ant and Grasshopper Day 1 Identify the challenge in the story and Ant's response to the challenge Day 2 Discuss and decide on the moral in the Luli Gray version Day 3 Create a comic strip about the McGovern version that depicts the major events, the characters' responses, their points of view and the story's moral. Day 4 Share completed comic strips Display and discuss the Essential Question in relationship to McGovern version: How do the characters' choices affect themselves and others? Day 5 Write an opinion letter to the teachers, choosing which of the two ant and grasshopper versions they recommend. Tally student responses and share their thinking	Unit 8: Week 2 ☐ Suffixes er, or Handwriting Continue to practice as needed	☐ 7.5 Measuring with Meters ☐ 7.6 Generating Data: Standing Jumps and Arm Spans ☐ 7.7 Representing Data: Standing Jumps ☐ 7.8 Representing Data: Arm Spans	Content: Geography: Families, Neighborhoods, and Communities Skills: At the end of this unit, students will be able to: With guidance and support, use print and digital maps, globes and other simple geographic models to identify cultural and environmental characteristics of places. (SS.2.G.1.) With guidance and support, identify some cultural and environmental characteristics of your community and compare to other places or regions. (SS.2.G.2.) Describe the connections between the physical environment of a place and the economic activities found there. (SS.2.G.3) * This standard is also addressed in JA. Options: MyWorld: Chapter 2: People, Places, and Nature MyWorld: Chapter 6: Our American Culture EngageNY: Geography, Humans, and the Environment JA: Our Community HMH: Location HMH: North American Culture
	Read Aloud/Shared Reading: Develop & Apply the strategy of: Understanding Story Structure in fairytales/fables/folktales Retell the story using a text map (R.L.2.2) Discuss the message or lesson learned in the story (R.L.2.2) Describe how a character responds to a major event or challenge in the story (R.L.2.3) Read multiple versions of the same fairy tale to discuss similarities and differences (R.L.2.4) Read multiple versions to note different points of view (R.L.2.6) Notice and list text structure features in a fairy tale Describer character traits of one of the characters	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Nonfiction Text Listening to books: Change the ending Writing Center: stories, letters, cards, prompts, Opinion Buddy reading: Question Task Cards Discovery: Explore goods and services Word Work: Comparative and Superlative suffixes er/est Poems: Build poem, why did the author write this poem? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Central Message/Lesson/moral	WAR: Central message, lesson, moral: What is the author's message or lesson? What is the moral of the story?	Unit 8: Week 3 ☐ Comparative and superlative suffixes, er, est Handwriting Continue to practice as needed	☐ 7.9 Exploring Shape Attributes, Graphs and Measurements ☐ 7.10 Unit 7 Progress Check ☐ 7.10 Unit 7 Progress Check OR	 Defined Learning: A Sister City(G.1.2, G 2.2) Defined Learning: Family Culture(G.1.2) Defined Learning: Farmers & The Economy(G1.2, G2.2, G.3.2) Defined Learning: Smart Products, Smart Consumers (G.1.2) Defined Learning: Housing & Culture- (G.2.2) Defined Learning: Safety & Design (G.2.2) Essential Questions: Activities: Assessments:
	Imagined Writing Unit(to prepare for the writing unit): Close Read: Develop & apply the strategy of: Engaging with books to understand the parts and layers of a story Understand the structure of the story - Imagined stories - narrative structure (text map) (RL.2.1 and 2.5) Question the author on ideas and plots for imagined stories (RL.2.1) Understand the characters (RL.2.3 and 2.7) Understand the theme of the story (RL.2.2) Consider alternative endings or settings in an imagined story (2.5)	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving	Center Options: Browsing library: Story about our Earth Listening to books: opinion Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Explore how we change our environment Word Work: Suffixes y and Ly Poems: Build poem, illustrate the poem Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Central Message/Lesson/moral	Imagined Writing Unit *Teacher demonstrates with mentor text and writes an imagined writing piece with the class to demonstrate the process 1.Developing ideas 2.Creating believable characters 3.Plan story with graphic organizer 4.Problem/Solution		Unit 8 Basic Facts: Subtraction Partner Facts, Families of Facts 8.1 Attributes of 2- Dimensional Shapes 8.2 Playing Shape Capture	

•	Fountas and Pinnell Benchmark	•	Reading Proficiency Checklist	•	Words Their Way
•	Letter Identification if needed	•	Writing Proficiency Checklist	•	Content Areas Unit tests
•	Running Records	•	Phonics Assessments	•	Math Assessments: Unit. Cumulative. ACI's BOY. MOY. EOY

3rd trimester Big Idea/Theme: 3rd trimester extended literature text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud. Respond to texts read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults Social Emptional Lessans: Second Star Lessans: 10.30. Classical Productions (SS) star reviews

2000 III 2000 III 2000 III 2000 III 2000 III		Expectations/SS step review cy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics &	Math Workshop (45-60	Content Workshop (30-45 minutes)	
Whole Group Lessons			Independent Learning Centers	_	Spelling (30 minutes)	minutes)	*Integrate across the curriculum.	
•		Small groups:	Center Options:	5.Character Development				
 the theme of a story Understand the structure of the story narrative structure (text map) (RL.2.2 Connect the problem of the story with Consider author's motives for selections. Relate themes in books to personal expressions. 	verlop & apply the strategy of: Identifying and understanding the theme of a story Understand the structure of the story - Imagined stories - narrative structure (text map) (RL.2.1) Connect the problem of the story with the lesson/theme RL.2.3) Consider author's motives for selection of theme (RL.2.2) Relate themes in books to personal experiences (RL.2.2) Compare themes across texts - fantasy/imagined (RL.2.9) Letter/Word Work/Vocab (L.2 High-Frequency words (make Reading text at highest instruction of the text: tailored work, foundational skills, withing about texts Rereading texts: for text support for writing about reading, fluer Write about Reading: text support for writing about Reading: text support		• Guided Reading/Literature Discussion • Letter/Word Work/Vocab (L.2.4) • High-Frequency words (make & write) • Reading text at highest instructional level: 1:1 conference, running record) • Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts • Rereading texts: for text support, prepare for writing about reading, fluency practice • Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Prinnell Continuum & Schoology Browsing library: Story about our earth Listening to books: Questions Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Explore how we change our environment Word Work: Schwa Poems: Build poem, illustrate the poem Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Opinion		Unit 9: Week 1 ☐ Suffixes y, ly Handwriting Continue to practice as needed	 ■ 8.3 Comparing Triangles, Pentagons, and Hexagons ■ 8.4 Drawing and Reasoning About Quadrilaterals-Day 1 OR ■ 8.4 Drawing and Reasoning About Quadrilaterals- Day 2 OR 	Content: Interdependent Relationships in Ecosystems Skills: At the end of this unit, students will to: Plan and conduct an investigation to determine plants need sunlight and water to grow. Develop a simple model that mimics the of an animals in dispersing seeds or polling plants. (2-LS2-2) Make observations of plants and animals compare the diversity of life in different	
Informational All About Unit (to preparations) Close Read: science unit of animal habitats Develop & apply the strategy of: Read details in an informational text Understand the purpose of information of the text and the autory of the text and the autory of the text features to locate key facts (2.7) Distinguish between important ideas (2.2) Take notes and record information in (2.7) Writing About Reading/Taking no List facts from text/reporting Useb of facts T charts: question/answer/f	(can be related to the for main ideas and key for main ideas instructional for least support support and use of practice page for problem solving for writing about reading, fluency practice for writing about reading fevts: for text support and use of practice page for problem solving for writing about reading fevt at highest instructional for w	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the	Center Options: Browsing library: Story about plants Listening to books: Connection Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Explore what plants need Word Work: Silent letters Poems: Build poem, write your own poem with the same rhyming words Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Questions	Informational All About *Teacher demonstrates with mentor text and writes an informational all about with the class to demonstrate the process 1. Plan: Research around content (could happen in reader's workshop) 2. Plan: Choosing a topic 3. Plan: Use informational planner 4. Plan: Determine headings (gather facts-using note bards, sticky notes, or web)	Unit 9: Week 2 schwa Handwriting Continue to practice as needed	□ 8.5 Attributes of 3- Dimensional Shapes □ 8.6 Partitioning Rectangles, part 1 □ 8.7 Partitioning Rectangles, part 2 □ 8.8 Equal Group Number Stories	Resources Mystery Science: Animal Adventures Mystery Science: Plant Adventures Mystery Science: Plant Adventures Optional Resources: HMH Unit 3 Defined Learning: Producers and Consumers Defined Learning: Creating a Garden Defined Learning: Zoo Veterinarian Defined Learning: Reptile Land Curator	
Develop & Apply the strategy of: Evaludetermines its use (for research) • Select books to see if it will be useful • Take notes in own words on key idea 2.2) • Determine the meaning of words and (RI 2.4) • Organize information for research (w 2.1 & 2.3) • Evaluate authenticity of information • Compare and contrast important poit texts/same topic (RI 2.9) Revisit chart: What we are noticing abostructure/features Revisit author's purpose for writing gen	for the purpose (RI 2.6) as and details (RI 2.1 & RI d phrases relevant to topic reb of facts, chart, etc.) (RI and books ants presented by two but the informational text	Small groups: o Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: Story about plants Listening to books: Nonfiction Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Explore how plants and animals need each other Word Work: Possessive nouns Poems: Build poem, make a list of words this poem makes you think of Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Connection	5. Drafting: Write ideas and details by turning facts into sentences 6. Drafting: Use your own words(paraphrase) to begin drafting (may take a few days) 7. Crafting an introduction 8. Add details using various text features (headings, labels, bold words	Unit 9: Week 3 ☐ Silent letters /n/,gn,kn, /r/r, wr. /m/, mb Handwriting Continue to practice as needed	□ 8.9 More Equal Groups and Arrays □ 8.10 Playing Array Concentration □ 8.11 Exploring Mystery Shapes, Polygons, and Equal Parts □ 8.12 Unit 8 Progress Check □ 8.12 Unit 8 Progress Check-cumulative	Activities: Mystery Science: Animal Adventures • Anchor Phenomenon • Lesson 1 • Lesson 2 • Lesson 3 • Lesson 4 Mystery Science: Plant Adventures • Lesson 1	
Author Study: Choose an author's set of See appendix. Get to know the author (biographica) Ask and answer questions such questions when, why, and how to demonstrate details in a text. (RI 2.1) Identify the main topic of a multi-part focus of specific paragraphs within the Explain how specific images contribut 2.7) Identify various text features to locat 2.5)	If books to study in depth. I information) tions as who, what, where, tunderstanding of key ragraph text as well as the ne text. (RI 2.2) te to and clarify a text. (RI	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: nonfiction text- Habitats? Listening to books: Questions Writing Center: stories, letters, cards, prompts Buddy reading: Question Task Cards Discovery: Pollination Word Work: Prefixes un, re, dis Poems: Build poem, why did the author write this poem? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Nonfiction	9. Crafting concluding statement or section (refer to mentor texts) 10. Create a glossary 11. Create a table of contents 12. Revising: Reread writing to make sure meaning is clear	Unit 10: Week 1 ☐ Possessive nouns Handwriting Continue to practice as needed	Unit 9 Basic Facts: Subtraction Other Teen Minuend Facts, Zero Finger Facts ☐ 9.1 Creating and Naming Equal Parts ☐ 9.2 Exploring Equal Shares, Pattern-Block Fractions, and Number Lines	Assessments: Mystery Science: Animal Adventures Lesson 1 Lesson 2 Lesson 3 Lesson 4 Mystery Science: Plant Adventures Anchor Phenomenon	

•	Fountas and Pinnell Benchmark	•	Reading Proficiency Checklist	•	Words Their Way
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3rd trimester Big Idea/Theme:

3rd trimester extended literature text: Mentor(anchor) or extended read aloud text. (I.e. teacher selected short chapter read aloud by asking and answering questions. Compare and contrast ideas across other related texts. Have text-focused discussions. Produce oral, illustrated, and written responses with guidance and support from adults

Social Er	notional Lessons: Classroom Expectations/SS Review						
Month	Litera	cy Workshop (90 minutes)		Writer's Workshop (45 minutes)	Word Study: Phonics & Spelling (30 minutes)	Math Workshop (45-60 minutes)	Content Workshop (30-45 minutes) *Integrate across the curriculum.
	Whole Group Lessons	Small Group Lessons	Independent Learning Centers		,	,	
M A Y	ODW- Narrative Task: Giant Pacific Octopus(RI 2.1,2,5) (L.2.1,2) (W.2.3,5,7) Day 1 & 2 Read and research the giant Pacific octopus's body parts in order to write a narrative about a fictious octopus Day 3 Read and discuss facts to prepare for narrative writing incorporating facts about a fictious octopus Day 4 & 5 Review facts and prompt students to write a narrative about a fictitious octopus incorporating facts about the giant Pacific octopus	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: nonfiction text- Habitats? Listening to books: Ask and Answer questions Writing Center: stories, letters, cards, prompts, nonfiction writing, creative writing Buddy reading: Question Task Cards Discovery: Habitats Word Work: Suffix ful, less Poems: Build poem, how does this poem make you feel? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Nonfiction -what did you learn?	13. Editing: Edit for conventions and spelling 14. Celebration * Use a variety of digital tools to produce and publish ODW- Narrative Task: Giant Pacific Octopus • Complete narratives using peer editing to strengthen writing.	Unit 10: Week 2 ☐ Prefixes un, re, dis Handwriting Continue to practice as needed	☐ 9.4 Fractional Units of Length ☐ 9.5 Reviewing Place Value	Activities: Mystery Science: Plant Adventures • Lesson 2 • Lesson 3 • Lesson 4 Assessments: Mystery Science: Plant Adventures • Lesson 2
	Poetry Unit to prepare for the writing unit Close read: Develop & apply the strategy of: Identifying and understanding Literary Devices: Recognizing personification Use of rhyming & alliteration Puns Types of humor Speaker of the poem Create chart: What we are noticing about Poetic Features (Listening for line breaks, Listening for patterning in repetition, etc.)	Small groups: Guided Reading/Literature Discussion Letter/Word Work/Vocab (L.2.4) High-Frequency words (make & write) Reading text at highest instructional level: 1:1 conference, running record) Discussion of the text: tailored strategy work, foundational skills, within, beyond, about texts Rereading texts: for text support, prepare for writing about reading, fluency practice Write about Reading: text support and use of practice page for problem solving Refer to Literacy Behaviors for Reading level in the Fountas & Pinnell Continuum & Schoology	Center Options: Browsing library: nonfiction text- Habitats? Listening to books: Summary Buddy reading: Question Task Cards Discovery: Habitats Word Work: Review concepts students struggled with Poems: Build poem, Write your own poem about the main idea. Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: Ask and answer questions	Poetry Unit *Teacher demonstrates with mentor text and writes a variety of poems with the class to demonstrate the process 1. Becoming a poet 2. Brainstorm ideas 3. Choose meaningful topic 4. Choose structure that fits what you want to say Choose poetic features (e.g., regular beats, alliteration, rhymes, repeated lines)	Unit 10: Week 3 ☐ Suffixes ful, less Handwriting Continue to practice as needed	□ 9.6 Expand and Trade Subtraction, Part 1 □ 9.7 Expand and Trade Subtraction, Part 2 □ 9.8 Equivalent Money Amounts □ 9.9 Estimating Costs- Day 1 OR □ 9.9 Estimating Costs-Day 2 OR • Supplement regrouping in subtraction lessons.	• Lesson 3 • Lesson 4
	Close Read: Develop & apply the strategy of: Visualizing • Using the poet's words to visualize • Using background knowledge to visualize • Visualizing to connect two familiar ideas to create a new idea		Center Options: Browsing library: Free Read Listening to books: Connection Buddy reading: Question Task Cards Discovery: Habitats Word Work: Review concepts students struggled with Poems: Build poem; What does this poem remind you of? Technology related to specific learning Vocabulary: Word of the day/week-write your own definition, write a sentence using the word, illustrate Reading Responses: free choice	Independent Writing Prompt- Writing proficiency checklist	Phonics Handwriting Continue to practice as needed	□ 9.10 Connecting Double Facts, Even Numbers, and Equal Groups □ 9.11 Multiples of 10 and 5 □ 9.12 Unit 9 Progress Check □ 9.12 Unit 9 Progress Check OR □ End of the Year Assessment	
<u> </u>							

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•	Letter Identification if needed	•	Writing Proficiency Checklist	•	Content Areas Unit tests
•	Running Records	•	Phonics Assessments	•	Math Assessments: Unit, Cumulative, ACI's BOY, MOY, EOY

Second Grade ELA Reading: Literature

Key Ideas and Details

- RL.2.1. Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text.
- RL.2.2. Recount stories, including fables and folktales from diverse cultures, and determine their central message, lesson, or moral.
- RL.2.3. Describe how characters in a story respond to major events and challenges.

Craft and Structure

- RL.2.4. Describe how words and phrases (e.g., regular beats, alliteration, rhymes, repeated lines) supply rhythm and meaning in a story, poem, or song.
- RL.2.5. Describe the overall structure of a story, including describing how the beginning introduces the story and the ending concludes the action.
- RL.2.6. Acknowledge differences in the points of view of characters, including by speaking in a different voice for each character when reading dialogue aloud.

Integration of Knowledge and Ideas

- RL.2.7. Use information gained from the illustrations and words in a print or digital text to demonstrate understanding of its characters, setting, or plot.
- RL.2.8. (Not applicable to literature)
- RL.2.9. Compare and contrast two or more versions of the same story (e.g., Cinderella stories) by different authors or from different cultures.

Range of Reading and Level of Text Complexity

• RL.2.10. By the end of the year, read and comprehend literature, including stories and poetry, in the grades 2–3 text complexity band proficiently, with scaffolding as needed at the high end of the range

Second Grade ELA Reading: Informational

Key Ideas and Details

- RI.2.1. Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text.
- RI.2.2. Identify the main topic of a multipara graph text as well as the focus of specific paragraphs within the text.
- RI.2.3. Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text.

Craft and Structure

- RI.2.4. Determine the meaning of words and phrases in a text relevant to a grade 2 topic or subject area.
- RI.2.5. Know and use various text features (e.g., captions, bold print, subheadings, glossaries, indexes, electronic menus, icons) to locate key facts or information in a text efficiently.
- RI.2.6. Identify the main purpose of a text, including what the author wants to answer, explain, or describe.

Integration of Knowledge and Ideas

- RI.2.7. Explain how specific images (e.g., a diagram showing how a machine works) contribute to and clarify a text.
- RI.2.8. Describe how reasons support specific points the author makes in a text.
- RI.2.9. Compare and contrast the most important points presented by two texts on the same topic.

Range of Reading and Level of Text Complexity

• RI.2.10. By the end of year, read and comprehend informational texts, including history/social studies, science, and technical texts, in the grades 2–3 text complexity band proficiently, with scaffolding as needed at the high end of the range.

Second grade ELA Reading: Foundational Skills

Phonics and Word Recognition

- RF.2.3. Know and apply grade-level phonics and word analysis skills in decoding words.
- o Distinguish long and short vowels when reading regularly spelled one-syllable words.
- Know spelling-sound correspondences for additional common vowel teams.
- o Decode regularly spelled two-syllable words with long vowels.
- Decode words with common prefixes and suffixes.
- o Identify words with inconsistent but common spelling-sound correspondences.
- Recognize and read grade-appropriate irregularly spelled words.

Fluency

- RF.2.4. Read with sufficient accuracy and fluency to support comprehension.
- Read grade-level text with purpose and understanding.
- o Read grade-level text orally with accuracy, appropriate rate, and expression.
- o Use context to confirm or self-correct word recognition and understanding, rereading, as necessary.

Second Grade ELA: Writing

Text Types and Purposes

- W.2.1. Write opinion pieces in which they introduce the topic or book they are writing about, state an opinion, supply reasons that support the opinion, use linking words (e.g., because, and, also) to connect opinion and reasons, and provide a concluding statement or section.
- W.2.2. Write informative/explanatory texts in which they introduce a topic, use facts and definitions to develop points, and provide a concluding statement or section.
- W.2.3. Write narratives in which they recount a well-elaborated event or short sequence of events, include details to describe actions, thoughts, and feelings, use temporal words to signal event order, and provide a sense of closure.

Production and Distribution of Writing

- W.2.4. (Begins in grade 3)
- W.2.5. With guidance and support from adults and peers, focus on a topic and strengthen writing as needed by revising and editing.
- W.2.6. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers.

Research to Build and Present Knowledge

- W.2.7. Participate in shared research and writing projects (e.g., read several books on a single topic to produce a report; record science observations).
- W.2.8. Recall information from experiences or gather information from provided sources to answer a question.
- W.2.9. (Begins in grade 4)

Range of Writing

• W.2.10. (Begins in grade 3)

Second grade ELA: Speaking and Listening

Comprehension and Collaboration

- SL.2.1. Participate in collaborative conversations with diverse partners about grade 2 topics and texts with peers and adults in small and larger groups.
- Follow agreed-upon rules for discussions (e.g., gaining the floor in respectful ways, listening to others with care, speaking one at a time about the topics and texts under discussion).
- o Build on others' talk in conversations by linking their comments to the remarks of others.
- Ask for clarification and further explanation as needed about the topics and texts under discussion.
- SL.2.2. Recount or describe key ideas or details from a text read aloud or information presented orally or through other media.
- SL.2.3. Ask and answer questions about what a speaker says in order to clarify comprehension, gather additional information, or deepen understanding of a topic or issue.

Presentation of Knowledge and Ideas

- SL.2.4. Tell a story or recount an experience with appropriate facts and relevant, descriptive details, speaking audibly in coherent sentences.
- SL.2.5. Create audio recordings of stories or poems; add drawings or other visual displays to stories or recounts of experiences when appropriate to clarify ideas, thoughts, and feelings.
- SL.2.6. Produce complete sentences when appropriate to task and situation in order to provide requested detail or clarification.

Second Grade ELA: Language

Conventions of Standard English

- L.2.1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- o Use collective nouns (e.g., group).
- o Form and use frequently occurring irregular plural nouns (e.g., feet, children, teeth, mice, fish).
- o Use reflexive pronouns (e.g., *myself, ourselves*).
- o Form and use the past tense of frequently occurring irregular verbs (e.g., sat, hid, told).
- o Use adjectives and adverbs and choose between them depending on what is to be modified.
- o Produce, expand, and rearrange complete simple and compound sentences (e.g., The boy watched the movie; The little boy watched the movie; The action movie was watched by the little boy).
- L.2.2. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- o Capitalize holidays, product names, and geographic names.

- Use commas in greetings and closings of letters.
- Use an apostrophe to form contractions and frequently occurring possessives.
- \circ Generalize learned spelling patterns when writing words (e.g., $cage \rightarrow badge; boy \rightarrow boil$).
- Consult reference materials, including beginning dictionaries, as needed to check and correct spellings.

Knowledge of Language

- L.2.3. Use knowledge of language and its conventions when writing, speaking, reading, or listening.
- Compare formal and informal uses of English.

Vocabulary Acquisition and Use

- L.2.4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 2 reading and content, choosing flexibly from an array of strategies.
- Use sentence-level context as a clue to the meaning of a word or phrase.
- o Determine the meaning of the new word formed when a known prefix is added to a known word (e.g., happy/unhappy, tell/retell).
- Use a known root word as a clue to the meaning of an unknown word with the same root (e.g., addition, additional).
- Use knowledge of the meaning of individual words to predict the meaning of compound words (e.g., birdhouse, lighthouse, housefly; bookshelf, notebook, bookmark).
- o Use glossaries and beginning dictionaries, both print and digital, to determine or clarify the meaning of words and phrases.
- L.2.5. Demonstrate understanding of figurative language, word relationships and nuances in word meanings.
- o Identify real-life connections between words and their use (e.g., describe foods that are spicy or juicy).
- o Distinguish shades of meaning among closely related verbs (e.g., toss, throw, hurl) and closely related adjectives (e.g., thin, slender, skinny, scrawny).
- L.2.6. Use words and phrases acquired through conversations, reading, and being read to, and responding to texts, including using adjectives and adverbs to describe (e.g., When other kids are happy that makes me happy).

Second Grade Math: Operations and Algebraic Thinking

Represent and solve problems involving addition and subtraction.

• 2.OA.1. Use addition and subtraction within 100 to solve one- and two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem.¹

Add and subtract within 20.

2.OA.2. Fluently add and subtract within 20 using mental strategies.² By end of Grade 2, know from memory all sums of two one-digit numbers.

Work with equal groups of objects to gain foundations for multiplication.

- 2.OA.3. Determine whether a group of objects (up to 20) has an odd or even number of members, e.g., by pairing objects or counting them by 2s; write an equation to express an even number as a sum of two equal addends.
- 2.OA.4. Use addition to find the total number of objects arranged in rectangular arrays with up to 5 rows and up to 5 columns; write an equation to express the total as a sum of equal addends.

Second Grade Math: Number and Operations in Base Ten

Understand place value.

- 2.NBT.1. Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones, e.g., 706 equals 7 hundreds, 0 tens, and 6 ones. Understand the following as special cases:
- o 100 can be thought of as a bundle of ten tens called a "hundred."
- The numbers 100, 200, 300, 400, 500, 600, 700, 800, 900 refer to one, two, three, four, five, six, seven, eight, or nine hundreds (and 0 tens and 0 ones).
- 2.NBT.2. Count within 1000; skip-count by 5s, 10s, and 100s.
- 2.NBT.3. Read and write numbers to 1000 using base-ten numerals, number names, and expanded form.
- 2.NBT.4. Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using >, =, and < symbols to record the results of comparisons.

Use place value understanding and properties of operations to add and subtract.

- 2.NBT.5. Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.
- 2.NBT.6. Add up to four two-digit numbers using strategies based on place value and properties of operations.
- 2.NBT.7. Add and subtract within 1000, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method. Understand that in adding or subtracting three-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones, and ones; and sometimes it is necessary to compose or decompose tens or hundreds.

- 2.NBT.8. Mentally add 10 or 100 to a given number 100–900, and mentally subtract 10 or 100 from a given number 100–900.
- 2.NBT.9. Explain why addition and subtraction strategies work, using place value and the properties of operations.¹

¹ Second Grade Math: Measurement and Data

Measure and estimate lengths in standard units.

- 2.MD.1. Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes.
- 2.MD.2. Measure the length of an object twice, using length units of different lengths for the two measurements; describe how the two measurements relate to the size of the unit chosen.
- 2.MD.3. Estimate lengths using units of inches, feet, centimeters, and meters.
- 2.MD.4. Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard-length unit.

Relate addition and subtraction to length.

- 2.MD.5. Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units, e.g., by using drawings (such as drawings of rulers) and equations with a symbol for the unknown number to represent the problem.
- 2.MD.6. Represent whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0, 1, 2, ..., and represent whole-number sums and differences within 100 on a number line diagram.

Work with time and money.

- 2.MD.7. Tell and write time from analog and digital clocks to the nearest five minutes, using a.m. and p.m.
- 2.MD.8. Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have?

Represent and interpret data.

- 2.MD.9. Generate measurement data by measuring lengths of several objects to the nearest whole unit, or by making repeated measurements of the same object. Show the measurements by making a line plot, where the horizontal scale is marked off in whole-number units.
- 2.MD.10. Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems¹ using information presented in a bar graph.

Second Grade Math: Geometry

Reason with shapes and their attributes.

- 2.G.1. Recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.
- 2.G.2. Partition a rectangle into rows and columns of same-size squares and count to find the total number of them.
- 2.G.3. Partition circles and rectangles into two, three, or four equal shares, describe the shares using the words halves, thirds, half of, a third of, etc., and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.

Illinois Learning Standards for Social Science-2nd Grade

The <u>Social Science Standards</u> consist of both inquiry standards and disciplinary standards. In implementing the Social Science Standards, the inquiry standards should be used simultaneously with the individual disciplinary standards to ensure both students' comprehension and application of the knowledge and skills acquired. In addition to the Social Science Standards, there are State-mandated units of study that may apply to Social Science coursework or curriculum.

These mandates can be found in the School Code and summarized: https://www.isbe.net/Documents/IL-Mandated-Units-of-Study.pdf

Developing and Planning Inquiries	Evaluating Sources and Using Evidence	Communicating Conclusions and Taking Informed Action
SS.K-2.IS.1. Create questions that are relevant to self as they relate to the content of the Social Science Standards.	SS.K-2.IS.3. With guidance and support gather relevant information from multiple sources to analyze information.	SS.K-2.IS.5. With guidance and support, students will share their findings on the asked and answered questions with peers.
SS.K-2.IS.2. With guidance and support, students will use varied teacher-selected resources to learn procedures to locate evidence that assists with finding answers to their questions. Introduce the importance of informational resources that are reliable and determine fact from opinion.	SS.K-2.IS.4. With guidance and support, evaluate a source by distinguishing between fact and opinion.	SS.K-2.IS.6. With guidance and support, students will reflect on one's inquiry process and findings
		SS.K-2.IS.7. Using various viewpoints, students will engage in reflective
		conversations to draw conclusions on inquiry findings and create act

Civics	Economics and Financial Literacy	Geography	History
SS.2. CV.1. With guidance and support, identify features and functions of governments.	SS.2. EC.1.: Demonstrate how our choices can affect ourselves and others in positive and negative ways.	SS.2.G.1. With guidance and support, use print and digital maps, globes and other simple geographic models to identify cultural and environmental characteristics of places.	SS.2.H.1.2. Identify main ideas and changes that have occurred in the local community over time and retell how these changes impacted diverse groups in the community.
SS.2. CV.2. With guidance and support, describe how communities can collaborate to accomplish tasks, establish roles and responsibilities and achieve equitable outcomes for the community.	SS.2.EC.2: Explain the role of money in making exchange easier.	SS.2.G.2. With guidance and support, identify some cultural and environmental characteristics of your community and compare to other places or regions.	SS.2.H.2.2. Examine key events that changed history from multiple perspectives, including the perspectives of diverse individuals, cultures, and groups.
	SS.2.EC.3.: Compare the goods and services that people in the local community produce and those that are produced in other communities.	SS.2.G.3. Describe the connections between the physical environment of a place and the economic activities found there.	
	SS.2.EC.FL.4: Explain that money can be saved or spent on goods and services.		

¹ Sizes are compared directly or visually, not compared by measuring.

2nd grade Illinois Science Standards

Structure and Properties of Matter

2.Structure and Properties of Matter

Students who demonstrate understanding can:

- 2-PS1-1. Plan and conduct an investigation to describe and classify different kinds of materials by their observable properties. [Clarification Statement: Observations could include color, texture, hardness, and flexibility. Patterns could include the similar properties that different materials share.]
- 2-PS1-2. Analyze data obtained from testing different materials to determine which materials have the properties that are best suited for an intended purpose. * [Clarification Statement: Examples of properties could include, strength, flexibility, hardness, texture, and absorbency.] [Assessment Boundary: Assessment of quantitative measurements is limited to length.]
- 2-PS1-3. Make observations to construct an evidence-based account of how an object made of a small set of pieces can be disassembled and made into a new object. [Clarification Statement: Examples of pieces could include blocks, building bricks, or other assorted small objects.]
- 2-PS1-4. Construct an argument with evidence that some changes caused by heating or cooling can be reversed and some

cannot. [Clarification Statement: Examples of reversible changes could include materials such as water and butter at different temperatures. Examples of irreversible changes could include cooking an egg, freezing a plant leaf, and

The performance expectations above were developed using the following elements from the NRC document A Framework for K-12 Science Education:

Science and Engineering Practices

Planning and Carrying Out Investigations

Planning and carrying out investigations to answer questions or test solutions to problems in K-2 builds on prior experiences and progresses to simple investigations,

based on fair tests, which provide data to support explanations or design solutions.

• Plan and conduct an investigation collaboratively to produce data to serve as the basis for evidence to answera question (2-PS1-1)

Analyzing and Interpreting Data

Analyzing data in K-2 builds on prior experiences and progresses to collecting, recording, and sharing observations.

- Analyze data from tests of an object or tool to determine if it works as intended. (2-PS1-2)

Constructing Explanations and Designing Solutions Constructing explanations and

designing solutions in K-2 builds on prior experiences and progresses to the use of evidence and ideas in constructing evidence-based accounts of natural phenomena and

designing solutions. - Make observations (firsthand or from media) to construct an evidence-based account for natural phenomena. (2-PS1-3)

Engaging in Argument from Evidence

Engaging in argument from evidence in K–2 builds on prior experiences and

progresses to comparing ideas and representations about the natural and

Construct an argument with evidence to support a claim. (2- PS1-4)

Connections to Nature of Science

Disciplinary Core Ideas

PS1.A: Structure and Properties of Matter

- Different kinds of matter exist and many of them can be either solid or liquid, depending on temperature. Matter can be described and classified by its observable properties. (2-PS1-1)
- Different properties are suited to different purposes. (2- PS1-2), (2-PS1-3)
- A great variety of objects can be built up from a smallset of pieces. (2-PS1-3)

PS1.B: Chemical Reactions

 Heating or cooling a substance may cause changes that can be observed. Sometimes these changes are reversible, and sometimes they are not. (2-PS1-4)

Crosscutting Concepts

Patterns in the natural and human designed world can be observed. (2-PS1-1)

Cause and Effect

- Events have causes that generate observable patterns. (2-PS1-4)
- Simple tests can be designed to gather evidence to support or refute studentideas about

Energy and Matter

- Objects may break into smaller pieces and be put together into larger pieces or change shapes. (2-PS1-3)

Connections to Engineering, Technology, and Applications of Science

Influence of Engineering, Technology, and Science on Society and the Natural World

• Every human-made product is designed by applying some knowledge of the natural world and is built using materials derived from the natural world. (2-PS1-2)

Science Models, Laws, Mechanisms, and Theories Explain Natural Phenomena

- Scientists search for cause and effect relationships to explain natural events. (2-

Connections to other DCIs in second grade: N/A

Articulation of DCIs across grade-levels: 4.ESS2.A (2-PS1-3); 5.PS1.A (2-PS1-1),(2-PS1-2),(2-PS1-3); 5.PS1.B (2-PS1-4); 5.LS2.A (2-PS1-3)

Common Core State Standards Connections

ELA/Literacy -

Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. (2-P51-4) RI.2.3 Describe the connection between a series of historical events,

scientific ideas or concepts, or steps in technical procedures in a text. (2-PS1-4) RI.2.8 Describe how reasons support specific points the author makes in a text. (2-PS1-2), (2-PS1-4)

Write opinion pieces in which they introduce the topic or book they are writing about, state an opinion, supply reasons that support the opinion, use linking words (e.g.,

because, and also) to connect opinion and reasons, and provide a concluding statement or section. (2-PS1-4) W.2.7 Participate in shared research and writing projects (e.g., read a number of books on a single topic to produce a report; record science observations), (2-PS1-1), (2-PS1-2), (2-PS1-3)

W.2.8 Recall information from experiences or gather information from provided sources to answer a question. (2-PS1-1), (2-PS1-2), (2-PS1-3) Mathematics –

Reason abstractly and quantitatively. (2-PS1-2) MP.4 Model with mathematics. (2-PS1-1), (2-PS1-2) MP.5

Use appropriate tools strategically. (2-PS1-2) 2.MD.D.10 Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems using information presented in a bar graph. (2-PS1-1), (2-PS1-2)

Interdependent Relationships in Ecosystems

2.Interdependent Relationships in Ecosystems

Students who demonstrate understanding can:

2-LS2-1. Plan and conduct an investigation to determine if plants need sunlight and water to grow. [Assessment Boundary: Assessment is limited to testing one variable

2-LS2-2. Develop a simple model that mimics the function of an animal in dispersing seeds or pollinating plants. *

2-LS4-1. Make observations of plants and animals to compare the diversity of life in different habitats. [Clarification Statement:

Emphasis is on the diversity of living things in each of a variety of different habitats.] [Assessment Boundary: Assessment does not include specific animal and plant names in specific

The performance expectations above were developed using the following elements from the NRC document A Framework for K-12 Science Education:

Science and Engineering Practices

Developing and Using Models

or design solutions.

Modeling in K–2 builds on prior experiences and progresses to include using and developing models (i.e., diagram, drawing, physical replica, diorama, dramatization, or storyboard) that represent concrete events

 Develop a simple model based on evidence to represent a proposed object or tool. (2-LS2-2)

Planning and Carrying Out Investigations

Planning and carrying out investigations to answer questions or test solutions to problems in K–2 builds on prior experiences and progresses to simple investigations, based on fair tests, which provide

data to support explanations or design solutions.

- Plan and conduct an investigation collaboratively toproduce data to serve as the basis for evidence to answer a question. (2-LS2-1)
- Make observations (firsthand or from media) to collect data which can be used to make comparisons. (2-LS4-1)

Connections to Nature of Science

Scientific Knowledge is Based on Empirical Evidence

- Scientists look for patterns and order when making

Disciplinary Core Ideas

LS2.A: Interdependent Relationships in Ecosystems

- Plants depend on water and light to grow. (2-LS2-1)
- Plants depend on animals for pollination or to move their seeds around. (2-LS2-2)

LS4.D: Biodiversity and Humans

There are many different kinds of living things in any area, and they exist in different places on land and in water. (2-LS4-1)

ETS1.B: Developing Possible Solutions

 Designs can be conveyed through sketches, drawings, or physical models. These representations are useful in communicating ideas for a problem's solutions to other people. (secondary to 2-LS2-2)

Crosscutting Concepts

Cause and Effect

• Events have causes that generate observable patterns. (2-LS2-1)

Structure and Function

• The shape and stability of structures of natural and designed objects are related to their function(s).(2-LS2-2)

observations about the world. (2-LS4-1)

Connections to other DCIs in second grade: N/A

Articulation of DCIs across grade-levels: K.LS1.C (2-LS2-1); K-ESS3.A (2-LS2-1); K-ESS1.A (2-LS2-1); 3.LS4.C (2-LS4-1); 3.LS4.D (2-LS4-1); 5.LS1.C (2-LS2-1); 5.LS2.A (2-LS2-2), (2-LS4-1)

Common Core State Standards Connections

ELA/Literacy -

W.2.7

Participate in shared research and writing projects (e.g., read a number of books on a single topic to produce a report; record science observations). (2-LS2-1), (2-LS4-1)

W.2.8 Recall information from experiences or gather information from provided sources to answer a question. (2-LS2-1), (2-LS4-1)

SL.2.5 Create audio recordings of stories or poems; add drawings or other visual displays to stories or recounts of experiences when appropriate to clarify ideas, thoughts, and feelings. (2-

Mathematics -

MP.2 Reason abstractly and quantitatively. (2-LS2-1), (2-LS4-1)

MP.4 Model with mathematics. (2-LS2-1), (2-LS2-2), (2-LS4-1) MP.5

Use appropriate tools strategically. (2-LS2-1)

2.MD.D.10 Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems. (2-LS2-2), (2

Earth's Systems: Processes that Shape the Earth

2.Earth's Systems: Processes that Shape the Earth

Students who demonstrate understanding can:

2-ESS1-1. Use information from several sources to provide evidence that Earth events can occur quickly or slowly.

[Clarification Statement: Examples of events and timescales could include volcanic explosions and earthquakes, which happen quickly and erosion of rocks, which occurs slowly.] [Assessment Boundary: Assessment does not include quantitative measurements of timescales.]

2-ESS2-1. Compare multiple solutions designed to slow or prevent wind or water from changing the shape of the land. *

[Clarification Statement: Examples of solutions could include different designs of dikes and windbreaks to hold back wind and water, and different designs for using shrubs, grass, and

2-ESS2-2. Develop a model to represent the shapes and kinds of land and bodies of water in an area. [Assessment Boundary: Assessment does not include

2-ESS2-3. Obtain information to identify where water is found on Earth and that it can be solid or liquid.

The performance expectations above were developed using the following elements from the NRC document A Framework for K-12 Science Education:

Science and Engineering Practices

Developing and Using Models

Modeling in K–2 builds on prior experiences and progresses to include using and developing models (i.e., diagram, drawing, physical replica, diorama, dramatization, or storyboard) that represent concrete events or design solutions

Develop a model to represent patterns in the natural world. (2-

Constructing Explanations and Designing Solutions Constructing

explanations and designing solutions in K-2 builds on prior experiences and progresses to the use of evidence and ideas in

constructing evidence-based accounts of natural phenomena and

designing solutions.

- Make observations from several sources to construct an evidence-based account for natural phenomena. (2-ESS1-1)
- Compare multiple solutions to a problem. (2-ESS2-1) Obtaining. Evaluating, and CommunicatingInformation Obtaining, evaluating, and communicating information in K-2 builds on prior experiences
- and uses observations and texts to communicate new information. Obtain information using various texts, text features(e.g., headings, tables of contents, glossaries, electronicmenus, icons), and other media that will be useful in answering a scientific question. (2-ESS2-3)

Disciplinary Core Ideas

ESS1.C: The History of Planet Earth

 Some events happen very quickly; others occur very slowly, over a time period much longer than one can observe. (2-ESS1-1)

ESS2.A: Earth Materials and Systems

• Wind and water can change the shape of the land. (2-

ESS2.B: Plate Tectonics and Large-Scale System Interactions

- Maps show where things are located. One can map the shapes and kinds of land and water in any area. (2-ESS2- 2)

ESS2.C: The Roles of Water in Earth's Surface

· Water is found in the ocean, rivers, lakes, and ponds. Water exists as solid ice and in liquid form. (2-ESS2-3)

ETS1.C: Optimizing the Design Solution

 Because there is always more than one possible solution to a problem, it is useful to compare and test designs. (secondary

Crosscutting Concepts

• Patterns in the natural world can be observed. (2-ESS2-2). (2-ESS2-3)

Stability and Change

 Things may change slowly or rapidly. (2-ESS1-1), (2-ESS2-1)

Connections to Engineering, Technology, and

Applications of Science

Influence of Engineering, Technology, and Science on Society and the Natural World

Developing and using technology has impacts on

Connections to other DCIs in second grade: 2.PS1.A (2-ESS2-3)

Articulation of DCIs across grade-levels: K.ETS1.A (2-ESS2-1); 3.LS2.C (2-ESS1-1); 4.ESS2.A (2-ESS1-1), (2-ESS2-1); 4.ESS2.B (2-ESS2-2); 4.ETS1.A (2-ESS2-3); 4.ESS2.B (2-ESS2-3) ESS2-1); 4.ETS1.B (2-ESS2-1); 4.ETS1.C (2-ESS2-1); 5.ESS2.A (2-ESS2-1); 5.ESS2.C (2-ESS2-2),(2-ESS2-3)

Common Core State Standards Connections:

ELA/Literacy –

RI.2.1 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. (2-ESS1-1)

RI.2.3 Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text. (2-ESS1-1), (2-ESS1-1)

RI.2.9 Compare and contrast the most important points presented by two texts on the same topic. (2-ESS2-1)

With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers. (2-ESS1-1), (2-ESS2-3) W.2.6

W.2.7 Participate in shared research and writing projects (e.g., read a number of books on a single topic to produce a report; record science observations). (2-ESS1-1) W.2.8 Recall information from experiences or gather information from provided sources to answer a question. (2-ESS1-1), (2-ESS2-3)

SL.2.2 Recount or describe key ideas or details from a text read aloud or information presented orally or through other media. (2-ESS1-1)

SL.2.5 Create audio recordings of stories or poems; add drawings or other visual displays to stories or recounts of experiences when appropriate to clarify ideas, thoughts, and feelings. (2-

Mathematics -

Reason abstractly and quantitatively. (2-ESS2-1), (2-ESS2-1), (2-ESS2-2) MP.2 MP.4

Model with mathematics. (2-ESS1-1), (2-ESS2-1), (2-ESS2-2)

MP.5 Use appropriate tools strategically. (2-ESS2-1) 2.NBT.A Understand place value, (2-ESS1-1)

2.NBT. A.3 Read and write numbers to 1000 using base-ten numerals, number names, and expanded form, (2-ESS2-2)

2.MD.B.5 Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units, e.g., by using drawings (such as drawings of rulers) and equations

with a symbol for the unknown number to represent the problem. (2-ESS2-1)

the natural world. (2-ESS2-1) Connections to Nature of Science Science Addresses Questions About the Natural and • Scientists study the natural and material world. (2-ESS2-1)

K-2. Engineering Design

K-2. Engineering Design

Students who demonstrate understanding can:

- K-2-ETS1-1. Ask questions, make observations, and gather information about a situation people want to change to define a simple problem that can be solved through the development of a new or improved object or tool.
- K-2-ETS1-2. Develop a simple sketch, drawing, or physical model to illustrate how the shape of an object helps it function as needed to solve a given

ETS1.A: Defining and Delimiting Engineering Problems

helpful in thinking about problems. (K-2-ETS1-1)

problem's solutions to other people. (K-2-ETS1-2)

understand the problem. (K-2-ETS1-1)

ETS1.B: Developing Possible Solutions

ETS1.C: Optimizing the Design Solution

Disciplinary Core Ideas

a problem to be solved through engineering. (K-2- ETS1-1)

Before beginning to design a solution, it is important to clearly

Because there is always more than one possible solution to a problem, it is useful to compare and test designs. (K-2-ETS1-3)

A situation that people want to change or create can be approached as

Asking questions, making observations, and gathering information are

- Designs can be conveyed through sketches, drawings, or physical

models. These representations are useful in communicating ideas for a

K-2-ETS1-3. Analyze data from tests of two objects designed to solve the same problem to compare the strengths and weaknesses of how each performs.

The performance expectations above were developed using the following elements from the NRC document A Framework for K-12 Science Education:

Science and Engineering Practices

Asking Questions and Defining Problems

Asking questions and defining problems in K-2 builds on prior

experiences and progresses to simple descriptive questions.

- Ask questions based on observations to find more information about the natural and/or designed world.(K-2- ETS1-1)
- Define a simple problem that can be solved through the development of a new or improved object or tool. (K-2- ETS1-

Developing and Using Models

Modeling in K–2 builds on prior experiences and progresses to include using and developing models (i.e., diagram, drawing, physical replica,

diorama, dramatization, or storyboard) that

represent concrete events or design solutions.

 Develop a simple model based on evidence to represent a proposed object or tool. (K-2-ETS1-2)

Analyzing and Interpreting Data

Analyzing data in K–2 builds on prior experiences and progresses to

collecting, recording, and sharing observations.

- Analyze data from tests of an object or tool to determine if it works as intended. (K-2-ETS1-3)

Connections to K-2-ETS1.A: Defining and Delimiting Engineering Problems include: Kindergarten: K-PS2-2, K-ESS3-2

Connections to K-2-ETS1.B: Developing Possible Solutions to Problems include:

Kindergarten: K-ESS3-3, First Grade: 1-PS4-4, Second Grade: 2-LS2-2 Connections to K-2-ETS1.C: Optimizing the Design Solution include:

Second Grade: 2-ESS2-1

Articulation of DCIs across grade-bands: 3-5.ETS1.A (K-2-ETS1-1),(K-2-ETS1-2),(K-2-ETS1-3); 3-5.ETS1.B (K-2-ETS1-3); 3-5.ETS1.C (K-2-ETS1-1),(K-2-ETS1-2),(K-2-ETS1-3)

Common Core State Standards Connections

ELA/Literacy -

RI.2.1 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. (K-2-ETS1-1) W.2.6

With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers. (K-2-ETS1-1), (K-2-ETS1-3)

W.2.8 Recall information from experiences or gather information from provided sources to answer a question. (K-2-ETS1-1), (K-2-ETS1-3)

SL.2.5 Create audio recordings of stories or poems; add drawings or other visual displays to stories or recounts of experiences when appropriate to clarify ideas, thoughts, and feelings. (K-2-ETS1-2)

Mathematics -

MP.2 Reason abstractly and quantitatively. (K-2-ETS1-1), (K-2-ETS1-3) MP.4 Model with mathematics. (K-2-ETS1-1), (K-2-ETS1-3)

Use appropriate tools strategically. (K-2-ETS1-1), (K-2-ETS1-3)

2.MD.D.10 Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems using information presented in a bar graph. (K-2-ETS1-1), (K-2-ETS1-3)

Crosscutting Concepts

Structure and Function

 The shape and stability of structures of natural and designed objects are related to their function(s). (K-2- ETS1-

Author Studies: Teaching for Deep Comprehension p. 91-92

- An author is selected to study.
- The teacher shares the author's biographical information.
- The teacher displays several titles by the author, and students select one to be read aloud.
- The teacher reads the text aloud; students draw or record their impressions and ideas on sticky notes to be shared and discussed later.
- The teacher and the students construct a chart that focus on one of the following: theme, language, biographical information, special features and other information.
- The students read, reread, and enjoy the author's text during independent reading and/or centers.
- The students discuss the text with others during shared reading.

Marzano's 6 steps for vocabulary instruction:

- Step 1 Describe provide a description, explanation, or example of the new term. Looking up words in dictionaries is not useful for teaching vocab Provide a context for the term; tell a story that integrates the term Introduce direct experiences that provide examples of the term Use current events to connect to something familiar & videos as the stimulus for understanding Describe your own mental image of the term; find or create pictures that explain the term
- Step 2 Restate students restate the description, explanation, example in their own words Discuss with a partner or table/rug buddy; monitor misunderstandings Must be student's original ideas, not parroting the teacher Students record their description in their Vocabulary Notebook
- Step 3 Graphic Representations students represent the term non-linguistically Create graphic representations without using words Draw using pictures and symbols Provide examples of student's drawings (and your own) that are rough but represent the ideas Do not overdraw the term, it's a graphic sketch Students record their graphic representation in their Vocabulary Notebook
- Step 4 Activities engage students periodically in activities that add to their knowledge of the terms Highlight prefixes, suffixes, root words that will help them remember the meaning of the term Identify synonyms and antonyms for the term List related words; compare terms Use graphic organizers to identify examples and non-examples of the term Draw an addition graphic Translate the term into another language(s) for second language learners Sort and classify terms Write incomplete analogies for students to complete Allow students to write (or draw) their own analogies Compare similarities and differences of two terms Revisit original description in Vocabulary Notebook, add to, revise and edit to solidify understanding
- Step 5 Discuss ask students to discuss terms with each other Think-Pair-Share: compare their descriptions of the terms Describe their pictures to one another Explain to each other any new information that have learned ("a-ha's") Identify areas of disagreement or confusion and seek clarification Students continue to make revisions to their own work
- Step 6 Games play games with the terms (games may be one of the most underused instructional tools in education) Setting aside time each week to play games in order to re-energize students and guide them in the review and use of important terms. Games such as Jeopardy, Pyramid, I Have-Who Has, Pictionary, Memory, Charades, Name that Category, Bingo, Create a Skit, kids make their own games Utilize 21st century resources like games on the Smartboard, iPod, websites like www.visualthesaurus.com, http://innovativocab.wikispaces.com, www.visuwords.com, www.wordsmith.org, www.wordle.net | iPod Apps (free) Hangman, Word Warp, Vocab Quiz, Vocab Free, Vocabolistic, Vocab Daily, Word Search, Vocabulary Cartoons

Sample Second Grade Schedule

			TEACH	ER'S SCHEDULE:	2023-2024			
			First Name: Last Name:				Room #	
		Schoo	l:	Grade: 2nd		i		
Time from	Time to	Minutes	Monday	Tuesday	Wednesday	Thursday	Friday	Minutes per week
8:25	8:45	20	В	REAKFAST/MORNING I	ROUTINES	-		
8:45	9:00	15		CALENDAR/MAT	Н			
9:00	9:15	15	READ ALOUD/RE	EADER'S WORKSHOP -	WHOLE GROUP LE	ESSON		
9:15	9:45	30	MUSIC	RW-WHOLE GROUP	LESSON-15 min/ SI groups)	MALL GROUPS/	CENTERS(3-4	
9:45	10:15	30	RW-WHOLE GROUP/ SMALL GROUPS/CENTERS(3-4 groups	SMAL	L GROUPS/CENTE	RS(3-4 groups)		
10:15	10:45	30	SMALL GROUPS/CENTERS	SMALL GRO	OUPS/CENTERS(3-4	4 groups)/Word S	Study	
10:45	11:15	30	SMALL GROUPS/CENTERS	WORD STUDY	PE	WORD STUDY	PE	
11:15	11:45	30	WORD STUDY	PE	MUSIC	MUSIC	LIBRARY	
11:45	12:15	30		LUNCH				
12:15	12:30	15		RECESS				
12:30	1:00	30		MATH				
1:00	1:15	15		MATH				
1:15	2:00	30		WRITER'S WORKS	HOP			
2:00	2:15	15	WR	ITER'S WORKSHOP/W	ORD STUDY			
2:15	2:30	15		Recess				
2:30	3:00	30	CONTENT	CONTENT	CONTENT	PE	CONTENT	
3:00	3:15	15	CONTENT	CONTENT	CONTENT	WORD STUDY	CONTENT	
3:15	3:35	20		DISMISSAL/SUPERV	ISION			
	<u>.</u>					Total S	Special Minutes	