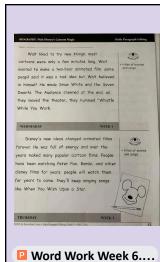
Carrie Waters' Week of: April 21-25, 2025 - Whole Group Lesson Plans *for additional curriculum information, please visit the district's resource Elementary Teaching Resources or Georgia Standards of Excellence

GRAMMAR Language Review Proper Nouns, Commas, Apostrophes, Addresses	READING Unit 9 Week 3 Lessons 11-15 Making, Buying, & Seeling Changes In Matter	WRITING Informational Writing Unit 4 Week 4 Stability & Change in Animals Animal Research Projects	PHONICS Unit 9 Week 3 Silent Letters /n/ gn, kn /r/ wr; /m/ mb Making, Buying, & Selling	MATH Module 6 Topic B Lessons 6-8 Topic C Lessons 9-10	SCIENCE Unit 4 Week 5 Stability and Change in Plants and Animals Changes In Our Environment
Monday -					
Standard(s): ELAGSE2L2a ELAGSE2L2c LT: I am learning to use capital letters at the beginning of holidays, product names, and places on a map when writing. I am learning to use an apostrophe to form contractions and frequently occurring possessives. SC: I know I am successful when: I can identify words as holidays. I can identify words as product names. I can identify words as geographic names. I can determine the purpose of a contraction. I can determine where an apostrophe is needed to form contractions.	Standard(s): ELAGSE2RI6 LT: I am learning to identify the author's main purpose of a text based on what the author wants to answer, explain, or describe. SC: I know I am successful when: I can define the author's purpose. I can identify the author's purpose based on what the author wants to answer, explain, or describe. I can use the facts from the text to support what the author wanted to answer, explain, or describe. I can use the facts from the text to support what the author wanted to answer, explain, or describe. Lesson/Activity: Unit 9, Week 3, Lesson 11, Pages 98-101.	Standard(s): ELAGSE2W7 LT: I am learning to collaborate with others (peers) to produce a report or record notes about a science investigation after reading multiple texts on the same topic. SC: I know I am successful when I can use a variety of resources (encyclopedia, internet, books) to research and share information on a topic. I can ask myself questions about what I already know pertaining to a shared project. I can share my ideas about a project.	Standard(s): ELAGSE2RF3e LT: I am learning to identify words that do not follow regular spelling patterns (inconsistent) but have common spelling- sound correspondences. SC: I know I am successful when: I can use spelling patterns to recognize words. Key Vocabulary: word analysis, decode, long vowel, short vowel, one syllable, spelling, sound, phonics, common, spelling-sound correspondences, irregular, spelling patterns, inconsistent Lesson/Activity: Unit 9 Week 2 Day 1	Standard(s): 2.NR.3.2 LT: We are learning how to create arrays to write an equation. SC: <i>I will know I am</i> <i>successful when</i> -I can create a rectangular array with given numbers. -I can find the total number of objects arranged in a rectangular array. -I can write an equation to express the total parts in the array (ex. 5+5+5+5=20) Lesson 6: Decompose arrays into rows and columns and relate them to repeated addition. Fluency: Sort: Addition Within 20- Students sort expressions cards by total.	Standard(s): S2E3a. LT: We are learning about changes to the environment in my community. SC: I will know I am successful when I can I can define "environment" and "change." I can describe ways weather, plants, animals, and humans can cause changes to their environments. I can ask questions about how weather, plants, animals, and humans have changed the environment in our community. Lesson/Activity: Review/Recap: How Weather Can Change

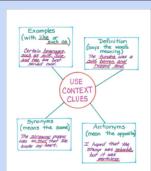
□ I can determine where Mentor Text: I can collaborate with TE pages 192-195 11 12 13 14 15 16 17 18 the Environment 9+2 7+5 4+9 9+5 7+8 8+8 8+9 9+9 "Farmers' Market others to develop new Word Study Resource an apostrophe is placed to Fresh," pages 18-19 ideas about a shared Book, p. 106 Whiteboard Exchange: NGES TO OUR ENVIRONMEN form possessives. project. My Word Study, Volume 2, **Repeated Addition with** Key Vocabulary: the Rekenrek- Students p. 35 FRESH Lesson/Activity: geographic names, represent an array shown capitalization, holiday, on a rekenrek with a Animal Life Cvcles **Read HFWs:** product names, proper sentence, unit form, and a **Research Project** among, building, circle, nouns, apostrophe, titles repeated addition decided, finally, heavy, Unit 4 Week 4 Stabi... Avery Science: equation. include, nothing, special, -Each student will be given Vhat's Strong Enough t Lesson/Activity: wheel. a specific animal to nake a Canvor Language Review research and gather facts 00000 Daily Paragraph Editing -00000 about. Silent Letters ------Teachers & students will **Biography: Walt Disney's** - They will be given a book Phonological Awareness: ∞ Substitute initial and final review how wind and Cartoon Magic Week 1 on the specific topic; EPIC! Student View Selern: An welle sounds water can change the land. Page 13 es to got you t eve something Can be used as an extra Repeat with the following: Spelling-Sound Unit 8 BMK resources. resource. Correspondences Blend and Build Words -Students will complete an Reading Big Words Students make hypotheses Walt Disney's Cartoon Magic informational writing on Walt Disney lived on a farm when he wa Strategy an early age, walt liked to and investigate the causes Launch: Students their designated animal watched the farm animals Spelling Quick Check sfully he made lifelike drawings of them of canyons. represent an array in a answering questions High-Frequency Words Walts family had no money for paper but Walt was clever, he drawed a pig on the wall of his) Share and Reflect variety of ways to view an (er -Students will create a house. Walt's parents were not happy! There him drawing pap Activity: array as a collection of presentation of their **Cornmeal Canyons** rows and columns. choice (poster or slides) to C. sign The baker put a sign in his store Students create a model present with classmates. window landform using cornmeal. gnat The gnat flying around my face is tolking characters. This canteen was colled driving me crazy. Steamboat Willie. The star was mickey Mouse Then they drip water over AnimalLifecycles-1.pptx know What do you know about soccer? this "land" to observe how Google Slides knock | Lheard a loud knock on the door. water can change its shape knife That knife isn't sharp enough to cut. What is a Lifecycle? and to understand how, write Do you like to write stories? • A lifecycle is the series of changes in life. wrong Unfortunately, that is the wrong over long periods of time, Word Work Week 6.... • All living things have a life cycle. answer All living things start out as young, grow older and reproduce things that are exactly like them canyons can be formed Learn: Decompose Arrays I need a bandage for the cut on my thumb through a similar process. The younger animals are typically similar to the parent, just smaller. thumb into Rows or Columns-LT: I can identify nouns, . The young slowly grow into adults. comb I need to comb my hair again. Students decompose an verbs, & adjectives and climb Do you want to climb Mount array into rows or columns Everest? pronouns. and write repeated Unit 4 Week 4 SC: I'll know I have it addition equations. Stability & Change in Animals when I can: Explain that nouns name people, places, and things.

 Explain that verbs are action words. Explain that adjectives describe nouns. Identify the naming part (subject) and action part (predicate) of a sentence. Explain that pronouns take the place of nouns. 		TABELOUS LICENCE LI		Arrays Without Gaps- Students describe an array as rows or column and write repeated addition equations to match.	<complex-block></complex-block>
Tuesday -		a			
Standard(s): ELAGSE2L2a	Standard(s): ELAGSE2L4	Standard(s): ELAGSE2W7	Standard(s): ELAGSE2RF3e	Standard(s): 2.NR.3.2	Standard(s): S2E3a.

ELAGSE2L2c					
	LT: am learning to use	LT: I am learning to	LT: I am learning how to	LT: We are learning how	LT: We are learning about
LT: I am learning to use	context clues in the	collaborate with others	tell the difference	to create arrays to write an	changes to the
capital letters at the	sentence or the strategies	(peers) to produce a	between long and short	equation.	environment in our
beginning of holidays,	I know to figure out the	report or record notes	vowels when reading		community.
product names, and places	meaning of a word or	about a science	regularly spelled	SC: I will know I am	
on a map when writing.	phrase	investigation after reading	one-syllable words.	successful when	SC: I will know I am
I am learning to use an		multiple texts on the same	I am learning to identify	-l can create a rectangular	successful when I can
apostrophe to form	SC: I know I am successful	topic.	words that do not follow	array with given numbers.	□ I can define
contractions and	when:	copie.	regular spelling patterns	-I can find the total	"environment" and
frequently occurring	I can recognize		(inconsistent) but have	number of objects	"change."
possessives.	grade-appropriate words	SC: I know I am successful	common spelling-sound	arranged in a rectangular	I can describe ways
	and their meaning.	when	correspondences.	array.	weather, plants, animals,
SC: I know I am successful	I can use prior	I can use a variety of		-I can write an equation to	and humans can cause
when:	knowledge to help	resources (encyclopedia,	SC: I know I am successful	express the total parts in	changes to their
I can identify words as	determine the meaning of	internet, books) to	when:	the array (ex. 5+5+5+5=20)	environments.
holidays.	a word or phrase.	research and share	I can identify the short	, , , , , , , , , , , , , , , , , , , ,	I can ask questions
I can identify words as	I can think about what	information on a topic.	vowel sounds.	Lesson 7: Distinguish	about how weather,
product names.	is happening in a sentence	I can ask myself	I can identify the long	between rows and	plants, animals, and
I can identify words as	to help me determine the	questions about what I	vowel sounds.	columns and use math	humans have changed the
geographic names.	meaning of a word or	already know pertaining to	I can use spelling	drawings to represent	environment in our
□ I can determine the	phrase.	a shared project.	patterns to recognize	arrays.	community.
purpose of a contraction.	P	I can generate my own	words.		
I can determine where	Loccop (Activity)	ideas about a shared		Materials: Prepare	Lesson/Activity:
an apostrophe is needed	Lesson/Activity: Unit 9, Week 3,	project.	Lesson/Activity:	"Subtraction Within 20"	Lesson/Activity.
to form contractions.		I can share my ideas			🔘 👗 Mystery Science:
I can determine where	Lesson 12, Pages 102-105.	about a project. \Box	Unit 9 Week 3 Day 2	cards and "Take a Stand"	Where Do Plants Grow
an apostrophe is placed to	Mentor Text:	I can collaborate with others to develop new	TE pages 196-199 Word Study 107	Signs (in the TE).	Best?
form possessives.		ideas about a shared		Fluency: Flip-Subtraction	
	"Farmers' Market		My Word Study, Volume 2, p. 36	Within 20: Students say a	Students are encouraged
Key Vocabulary:	Fresh," pages 18–19	project.	p. 50	subtraction equation with	to think about what plants
geographic names,	New York Street		D (0.00)	a difference of 2 to 9.	need and how habitats
capitalization, holiday,	FARMERS' MARKET FRESH Vienter		Read & Write HFWs:	12 7	change over time.
product names, proper	A receiption is where performents here and all darge in a contractly Mellow here have seen the law of a perform here analysis, or exclusion of a performance mellow and analysis is wheth analy- mellow and analysis is wheth analy-	Lesson/Activity:	among, building, circle,		
nouns, apostrophe, titles	Courty of density is former weeks Courty of density is former weeks Courty of density is former weeks Courty of density is former weeks and the former weeks and	Animal Life Cycles	decided, finally, heavy,	"12 - 7 = 5"	Students investigate how
	they dayly and all size gask. they	Research Project	include, nothing, special,	Whiteboard Exchange:	different plants grow
Lesson/Activity:	grow. They can ad when fit indep- bre ad wheth fit is the life of the one have life or parks. They can add forms when associations will be app and when contents can report apples.	Unit 4 Week 4 Stabi	wheel.	Add Within 100- Students	under very different
Language Review				add two-digit numbers.	conditions.
Daily Paragraph Editing		-Each student will be given			
Biography: Walt Disney's		a specific animal to		53 + 2I = <u>74</u>	<u>Activity:</u>
Cartoon Magic		research and gather facts		Repeat with the following:	Dandelion Hunt
Week 1 Page 15		about.		nepeat with the following.	



LT: I can identify nouns, verbs, & adjectives and pronouns. SC: I'll know I have it when I can: Explain that nouns name people, places, and things. Explain that verbs are action words. Explain that adjectives describe nouns. Identify the naming part (subject) and action part (predicate) of a sentence. Explain that pronouns take the place of nouns.



- They will be given a book on the specific topic; EPIC! Can be used as an extra resource.

-Students will complete an informational writing on their designated animal answering questions -Students will create a presentation of their choice (poster or slides) to present with classmates.

AnimalLifecvcles-1.pptx -

Google Slides

What is a Lifecycle?

A lifecycle is the series of changes in life. • All living things have a life cycle. All living things start out as young, grow older, and reproduce things that are exactly like them.

The younger animals are typically similar to the parent, just smaller.

The young slowly grow into adults.

Unit 4 Week 4 **Stability & Change in Animals**





sign The baker put a sign in his store window.

gnat The gnat flying around my face is driving me crazy. know What do you know about soccer? knock I heard a loud knock on the door. knife That knife isn't sharp enough to cut. write Do you like to write stories?

wrong Unfortunately, that is the wrong answer thumb I need a bandage for the cut on my thumb

comb I need to comb my hair again. climb Do you want to climb Mount Everest?

Silent Letters

- Phonological Awareness: Substitute medial vowel sound
- Blend and Build Words Read Interactive Text "Start
- a Business"
- Spelling
- High-Frequency Words Share and Reflect

46 + 52 - <u>48</u> 23 + 39 - <u>62</u> 27 + 64 - <u>41</u> 58 + 32 - <u>40</u> 24 + 76 - <u>100</u>

Launch: Students analyze an array and wonder about whether the orientation affects the





After you complete the lesson and activity, try this extension

Dandelion Hunt

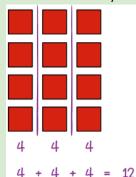
If you have a grassy lawn near you, you can go on a dandelion hunt! Find four areas on the lawn that are about the same size Ideally you want:

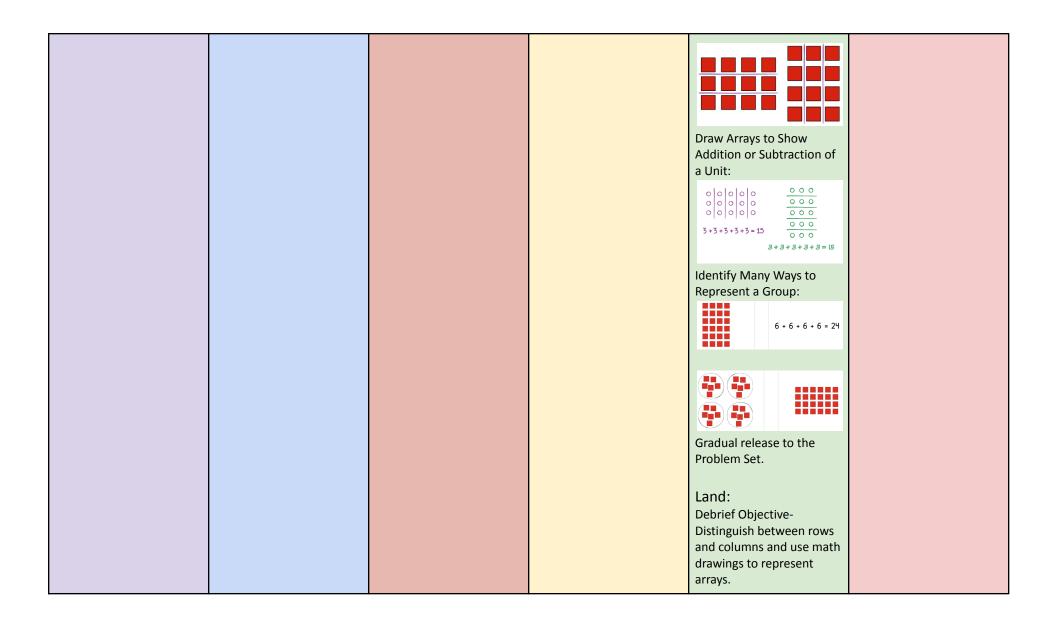
- · a sunnu spot with plentu of water a shady spot with plenty of water
- · a sunny spot with not much wate a shady spot with not much water

Assign a team to count the dandelion plants in each spot. Then analyze your results. Which area had the most dandelions? Which had the least? Discuss what might affect the success of dandelions in a particular area. For a math extension, make a bar graph displaying your data.



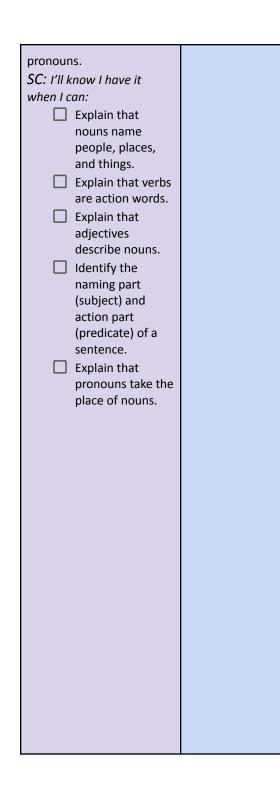
Learn: Use Either Rows or Columns as Units to **Compare Arrays-Students** reason about how the same array can be described differently.





				3. Draw 4 columns of 3. 4. Draw 4 rows of 3. 3. $+ 3 + 3 + 3 + 3 = 12$ 4 rows of 3 is equal to 12. 5. Students will complete and turn in Exit Ticket 7 for a formative grade.	
Wednesday - Standard(s): ELAGSE2L2 LT: I am learning to use capital letters at the beginning of holidays, product names, and places on a map when writing. I am learning to use commas in the greetings and closings of a letter when writing.	Standard(s): ELAGSE2RI5 LT: I am learning to identify and use text features to locate helpful parts (key facts or information) in a text. SC: I know I am successful when: I can identify text	Standard(s): ELAGSE2W7 LT: I am learning to collaborate with others (peers) to produce a report or record notes about a science investigation after reading multiple texts on the same topic.	Standard(s): ELAGSE2RF3 ELAGSE2RF4 LT: I am learning to identify words that do not follow regular spelling patterns (inconsistent) but have common spelling- sound correspondences. I am learning to read on-level text orally with	Standard(s): 2.NR.3.2 LT: We are learning how to create arrays to write an equation. SC: I will know I am successful when -I can create a rectangular array with given numbers. -I can find the total	Standard(s): S2E3a. LT: We are learning about changes to the environment in my community. SC: I will know I am successful when I can I can define "environment" and
 SC: I know I am successful when: I can identify words as holidays. I can identify words as product names. I can identify words as geographic names. I can recognize that a 	 Features and their purposes. I can use captions to help me understand pictures and words on a page. I can recognize that words in bold highlight key ideas and concepts. 	SC: I know I am successful when I can use a variety of resources (encyclopedia, internet, books) to research and share information on a topic. I can ask myself questions about what I	accuracy, appropriate speed, and expression. SC: I know I am successful when: I can use spelling patterns to recognize words.	number of objects arranged in a rectangular array. -I can write an equation to express the total parts in the array (ex. 5+5+5+5=20) Lesson 8: Use square tiles to create arrays with	 "change." I can describe ways weather, plants, animals, and humans can cause changes to their environments. I can ask questions about how weather, plants, animals, and humans have changed the

	☐ I can use text features to preview text and to locate information quickly Lesson/Activity: Unit 9, Week 3, Lesson 13, Pages 106-109. Mentor Text: Farmers' Market Fresh," pages 18-19 Image: 18-19	 already know pertaining to a shared project. I can generate my own ideas about a shared project. I can share my ideas about a project. I can collaborate with others to develop new ideas about a shared project. Lesson/Activity: Animal Life Cycles Research Project Unit 4 Week 4 Stabi -Each student will be given a specific animal to research and gather facts about. They will be given a book on the specific topic; EPIC! Can be used as an extra resource. Students will complete an informational writing on their designated animal answering questions Students will create a presentation of their choice (poster or slides) to present with classmates. 	 I can apply letter-sound knowledge to read grade-level text. I can reread to improve my reading. Lesson/Activity: Unit 9 Week 3 Day 3 TE pages 200-203 Word Study 108-109 My Word Study, Volume 2, p. 37 Practice HFWs: among, building, circle, decided, finally, heavy, include, nothing, special, wheel. sign The baker put a sign in his store window. gnat The gnat flying around my face is driving me crazy. know What do you know about soccer? knock Theard a loud knock on the door. knife That knife isn't sharp enough to cut. write Do you like to write stories? wrong Unfortunately, that is the wrong answer. thumb Tneed a bandage for the cut on my thumb. comb I need to comb my hair again. climb Do you want to climb Mount Everest? Silent Letters Recid Accountable Text "Our Class Knows!" - Spelling High-Frequency Words Share and Reflect 	gaps. Materials: "Subtraction Within 20" cards, sticky notes, 1 inch tiles, ruler Fluency: Sort-Subtraction Within 20- Students sort expressions cards by difference. 2 3 4 3 6 7 8 9 1 = 9 Whiteboard Exchange: Add Within 100- Students add two-digit numbers. 63 + 31 = 9 Repeat with the following: 1 = 9 Repeat with the following: 1 = 9 Repeat with the following: 1 = 9 1 = 9 1 = 9 Repeat with the following: 1 = 9 1 =	environment in our community. Lesson/Activity: Mystery Science: Terrer Weekers & Head Learner Students investigate how different plants grow best under very different conditions, ranging from deserts to tropical rainforests. Activity - Grass Heads Students will learn the importance of sunlight to plants, which is collected by their leaves. Students make predictions about the direction that the grass will grow based on the orientation (standing up or lying down) that they place the Grass Head.
LT: I can identify nouns, verbs, & adjectives and				Decompose the Same	



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aRray into Groups of Rows or Columns: Students decompose an array into groups of rows or columns with no gaps between the tiles. **Develop Contexts to** Match Arrays- Students construct scenarios to match a given array. Gradual release to the Problem Set. Land: Debrief Objective: Use square tiles to create arrays with gaps.

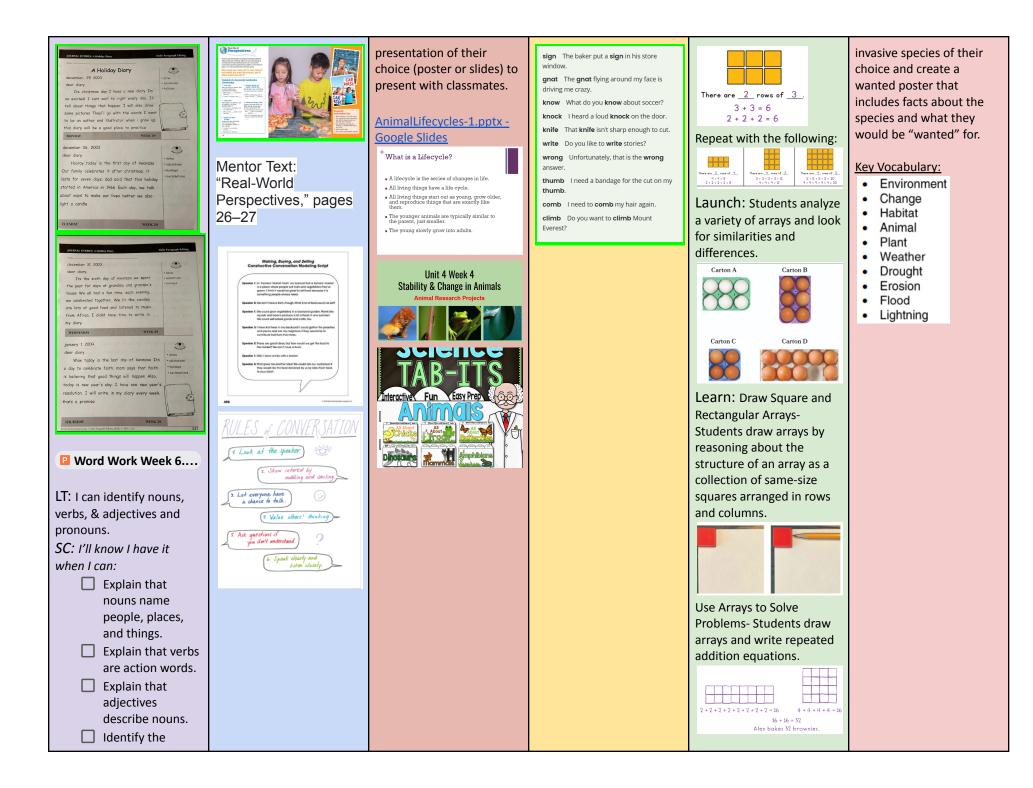
Discuss art by Paul Klee. Students will complete

				and turn in Topic Ticket B for a summative grade.				
Thursday -	Thursday -							
Standard(s): ELAGSE2L2 LT: I am learning to use capital letters at the beginning of holidays, product names, and places on a map when writing. I am learning to use commas in the greetings and closings of a letter when writing. SC: I know I am successful when: I can identify words as product names. I can identify words as geographic names. I can recognize that a comma indicates a pause in text. I can determine where the comma is placed in a greeting. I can determine where the comma is placed in a closing. Key Vocabulary: geographic names, capitalization, holiday, product names, proper nouns, letters,	Standard(s): ELAGSE2RL10 ELAGSE2RL4 LT: I am learning to read stories and poems (on and above grade level) with help from the teacher if needed. I am learning to describe how words and phrases in poems, stories, or songs can supply rhythm and meaning. SC: I will know I am successful when I can choose books to read on my own. I can use all that I know to read a poem on my own. I can participate in group reading activities (e.g., Read-alouds, Reader's Theater). I can show what I know about reading a text by helping my reading partner. I can read a variety of poems and songs to identify rhyme, rhythm, alliteration, and repetition.	Standard(s): ELAGSE2W7 LT: I am learning to collaborate with others (peers) to produce a report or record notes about a science investigation after reading multiple texts on the same topic. SC: I know I am successful when I can use a variety of resources (encyclopedia, internet, books) to research and share information on a topic. I can ask myself questions about what I already know pertaining to a shared project. I can generate my own ideas about a shared project. I can collaborate with others to develop new ideas about a shared project. Lesson/Activity:	Standard(s): ELAGSE2RF3 ELAGSE2RF4 LT: I am learning to identify words that do not follow regular spelling patterns (inconsistent) but have common spelling- sound correspondences. I am learning to read on-level text orally with accuracy, appropriate speed, and expression. SC: I know I am successful when: I can use spelling patterns to recognize words. I can apply letter-sound knowledge to read grade-level text. I can reread to improve my reading. Lesson/Activity: Unit 9 Week 3 Day 4 TE pages 204-205 Word Study 108-109 My Word Study, Volume 2, p. 37 Read HFWS: among, building, circle,	Standard(s): 2.NR.3.2 LT: We are learning how to create arrays to write an equation. SC: 1 will know 1 am successful when -1 can create a rectangular array with given numbers. -1 can find the total number of objects arranged in a rectangular array. -1 can write an equation to express the total parts in the array (ex. 5+5+5+5=20) Lesson 9: Determine the attributes of a square array. Materials: 1 inch tiles Fluency: Whisper-Shout Counting by Twos: Students count by twos with an emphasis on multiples of 4. Tap, Tap, Clap Threes: Students count with an emphasis on multiples of 3.	Standard(s): S2E3a. LT: We are learning about changes to the environment in my community. SC: I will know I am successful when I can I can define "environment" and "change." I can describe ways weather, plants, animals, and humans can cause changes to their environments. I can ask questions about how weather, plants, animals, and humans have changed the environment in our community. Lesson/Activity: How Plants Change the Environment			

CHANGES TO OUR ENVIRONMENT: punctuation, greetings, Lesson/Activity: Animal Life Cycles decided, finally, heavy, $P(\mathbf{D}(\mathbf{D}))$ Research Project correspondence, body, include, nothing, special, Whiteboard Exchange: Unit 9, Week 3, Negative Kudzu is a really harmful plant. Have you seen it before? It invades and Plants are very powerful growing things! They can change wildlife or habitats for **Arrays- Students** closings, commas, 🗖 Unit 4 Week 4 Stabi... wheel. Lesson 14, Pages 110-113. any years. Did you know ome plants are actually capitalization determine the number of armful? Positive akes all the sunlight for itself d keeps the other plants i rows and columns in an Most plants are very nportant to the environment Mentor Text: "Turtle -Each student will be given Silent Letters e shade. Eventually the important to the environment They produce oxygen using light, water, and carbon dioxide by something called **photosynthesis** (fo-to-sin-thut sis). Because of this, they produce tuel that is used by many animals as food. Plants are a big source of food for humans and animals, too. Plu almete along the adi ant will die Read Multisyllabic Words array, then represent the a specific animal to Lesson/Activity: Soup," pages 22-23 Decode by Analogy array with a sentence, unit research and gather facts Read Accountable Text Swimming Writing "Our Class Knows!" and/or form, and a repeated about. Writing Letters or "Picture It!" ants clean the air! Furtle Soup addition equation. Share and Reflect PLANT GLOSSARY - They will be given a book Daily Paragraph Editing on the specific topic; EPIC! Letters: Letters Home Can be used as an extra Week 24 Pages 105 & 107 resource. -Students will complete an Students will explore how sign The baker put a sign in his store Letters Home . There are 2 rows of 3 informational writing on plants cause changes to window I get to new york city new york, one-half 3 + 3 = 6nonth ago. It was a tining lonely ride over on their designated animal gnat The gnat flying around my face is the environment and the the SS Ford. I was seasick for about driving me crazy. ne third of the voyage. For the first week, I FATURES OF POETRY answering questions Repeat with the following: positive and negative stayed at 64 E ninth St I miss you but I like **know** What do you **know** about soccer? adly exciting country. You will join me -Students will create a consequences of those LINE: a group of words appearing knock | heard a loud knock on the door. presentation of their ogether in a row modifications. That knife isn't sharp enough to cut. knife
 here are 2
 rows of 4
 There are 3
 rows of 2
 There are 3
 rows of 4
 Here are 3
 rows of 4
 Here are 3
 Here 3
 Here 3
 Here 3
 T met a man named nick in new vork. . STANZA: a group of lines of poetry that form hanks to him. I got a job at a steel mill in choice (poster or slides) to unit together; poems are structured by stanzas write Do you like to write stories? ttsburgh pennsylvania. It took one half of my Launch: Students RHYME: words that have the same ending sound rain ticket but I got there I wrong Unfortunately, that is the wrong present with classmates. oney for the Kev Vocabulary: rved at 112 N cak Ave with nick RHYTHM: beat that is expressed through answer compare arrays and find stressed and unstressed syllables Environment thumb I need a bandage for the cut on my ALLITERATION: words close together that have the same starting sound that all arrays are AnimalLifecycles-1.pptx thumb. Change ٠ rectangular and some are comb I need to comb my hair again. Habitat TUESDAY WEEK 24 **Google Slides** REPETITION: repeated words, phrases, climb Do you want to climb Mount square. Animal r lines What is a Lifecycle? Everest? FIGURATIVE LANGUAGE: language Plant I have a new job on a large ship It is that shows something other than what the A lifecycle is the series of changes in life Weather named the USS Traveler. I shovel cole and I words literally mean ep the ship's powerful hunary engines running All living things have a life cycle. Drought It was a busy hard trip from new york to All living things start out as young, grow older, and reproduce things that are exactly like them san francisco california. I worrk for two thirds Erosion of each day After work, I ride cable cars on The younger animals are typically similar to the parent, just smaller. hyde St and powell St Flood The young slowly grow into adults Lightning . Unit 4 Week 4 there and we Plants: Learn: Compose bought a form there on maple Rd for us Stability & Change in Animals Students investigate ho Your Loving husband Rectangular Arraysdifferent plants grow under verv different Students compose conditions, ranging from deserts to tropica rectangular arrays and write two repeated PLANT Word Work Week 6.... addition equations to represent them. LT: I can identify nouns, verbs, & adjectives and pronouns. SC: I'll know I have it

 when I can: Explain that nouns name people, places, and things. Explain that verbs are action words. Explain that adjectives describe nouns. Identify the naming part (subject) and action part (predicate) of a sentence. Explain that pronouns take the place of nouns. 				Compose Square Arrays- Students compose square arrays and write a repeated addition equation.	Rad to Re
Friday -					
Standard(s): ELAGSE2L2 LT: I am learning to use capital letters at the beginning of holidays, product names, and places on a map when writing. I am learning to use commas in the greetings	Standard(s): ELAGSE2SL1 LT: I am learning to participate in conversations about grade-level topics and texts with my peers, teachers, and adults in small or large groups.	Standard(s): ELAGSE2W7 LT: I am learning to collaborate with others (peers) to produce a report or record notes about a science investigation after reading multiple texts on the same	Standard(s): ELAGSE2RF4 LT: I am learning to recognize and read grade-appropriate irregularly spelled words. I am learning to read on-level text orally with accuracy, appropriate	Standard(s): 2.NR.3.2 LT: We are learning how to create arrays to write an equation. SC: I will know I am successful when	Standard(s): S2E3a. LT: We are learning about changes to the environment in my community. SC: I will know I am

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when writing.SC: I know I am successful when: □ I can identify words as holidays. □ I can identify words as product names. □ I can identify words as geographic names. □ I can determine where the comma is placed in a greeting. □ I can determine where the comma is placed in a cosing.SC: I know I am successful when: □ I can use a variety of resources (encyclopedia, internet, books) to research and share information on a topic. □ I can support my ideas. opinions about a real-world question caritalization holiday, product names, capitalization closings, commas, capitalizationSC: I know I am successful when: □ I can use a variety of resources (encyclopedia, internet, books) to research and share information on a topic. □ I can shared project. □ I can support my ideas or opinions with details from texts or personal experienceSC: I know I am successful when: □ I can support my ideas or opinions with details from texts or personal experienceSC: I know I am successful when: □ I can support my ideas or opinions with details from texts or personal experienceSC: I know I am successful when: □ I can support my ideas or opini	irregular vowelarray. -1 can write an equation to express the total parts in the array (ex. 5+5+5+5=20)weather, plants, animals, and humans can cause changes to their environments. I can ask questions about how weather, plants, animals, and humans have changed the environment in our community.vectivity: ex 3 Day 5 06-207 y 108-109Materials: blank paper and 1 inch tiles.I can ask questions about how weather, plants, animals, and humans have changed the environment in our community.vstivity: ex 3 Day 5 06-207 y 108-109Materials: blank paper and 1 inch tiles.Lesson/Activity: I can ask questions about how weather, plants, animals, and humans have changed the environment in our community.s: ididing, circle, inally, heavy, othing, special,Fluency: Whisper-Shout Counting by twos with an emphasis on multiples of 4.Lesson/Activity: I can ask questions and animals cause changes to the environment and the positive and negative consequences of those modifications.d Assess ers untable Text Knows!" and/or Build Words individue Words onWhiteboard Exchange: Arrays- Students determine the number ofFlatsd Assess on untable Text Knows!" and/orWhiteboard Exchange: Arrays- Students determine the number ofActivity



naming part (subject) and action part (predicate) of a sentence. Explain that pronouns take the place of nouns.				Gradual release to the Problem Set. Land: Debrief Objective- Use math drawings to compose a rectangle. Students will complete and turn in Exit Ticket 10 for a formative grade.	
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