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Name	
Read the selection. Complete the sequence graphic organizer.	
Characters	
	_
Setting	
	_
Beginning	
Middle	Copyrigm ©
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End	

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Read the passage. Use the reread strategy to make sure you understand what you have read.

Building Our Community

"Hey, Mom," I said, dropping my backpack on the table. "Marla and I were hoping you could take us to the mall next weekend."

"Sorry, Tasha, I'm working at the hospital this weekend and next weekend," she said.

"Well, then what about Kevin?" I persisted, not ready to give up. "Maybe he could take us."

Mom smiled at my determination, but her answer was firm. "First of all, you and Marla need a parent chaperone with you at the mall to keep you safe. Second, Kevin is volunteering next weekend by giving time to help build a home for a family that needs one."

As soon as she said that, I remembered the way Kevin's eyes had lit up when he'd first told us about the project. He's always been good at building and fixing things. Now that he was seventeen, he was finally old enough to take part in the home-building projects that our community did twice a year.

"It's not fair," I complained. "Kevin can make a real difference in a family's life, but what can I do? I'm not old enough to help build the house."

Mom put on her serious face, which meant that she was about to give advice. "Don't think about it like that, Tasha" she said. "People don't make a difference by focusing on what they *can't* do. They change things by thinking about what they can do."

I slunk off to my room as Mom's words echoed in my head over and over. Maybe she was right. I might not be able to physically raise the roof on the new house, but what I *could* raise was money to help.

The next day, I talked to my teacher about raising money to help build the house. "Well, there's not much time to put something together," Mr. Pham said thoughtfully, "but, we can brainstorm about it this morning. It's our class's turn to sell water at the soccer game this weekend. I bet your classmates will have some good ideas about what else we could sell to raise money. Teamwork will be the best way to make this happen."



After roll call, Mr. Pham gave me the floor to explain my idea. Brason raised his hand. "My uncle owns a T-shirt shop. Maybe he can print some shirts that we can sell."

"Great idea!" Mr. Pham said enthusiastically. "Now, if Brason can get shirts for us, we need something to put on them. Any ideas?" After a lively debate, we settled on "Building Our Community" as our slogan. Marla, our class artist, agreed to draw the design.

The next day, Brason announced that his uncle would donate 20 shirts. Marla shared her sketch of interlocked hands. Now, we had to get the word out.

By Friday, we were ready. I had posted details about the sale on our class Web page and taped flyers in hallways and the cafeteria. The T-shirts, our merchandise, were printed.

Our Saturday sale was a success. We earned \$125. Some people bought shirts. Others gave a dollar or two to our cause.

Kevin drove me to the local hardware store to buy a gift card that could be used for hammers, nails, lumber, and other equipment.

On the Friday before building was to start, our class took a field trip to the community center. I beamed with pride as I handed over the gift card. Mom and Mr. Pham had both been right. Everyone can do something, and together we can accomplish something great.

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A. Reread the passage and answer the questions.

1. Underline the words in each sentence that are clues to sequence.

The next day, Brason announced that his uncle would donate 20 shirts.

By Friday, we were ready.

2. Write the sentence from the story that tells when Tasha told the class about her idea. Underline the words that are a clue to sequence.

3.	What four	things happened between the time Marla	agreed t	o draw	а
	design for	the T-shirts and the day of the sale?			

B. Work with a partner. Read the passage aloud. Pay attention to expression and accuracy. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		_		=	
Second Read		_		=	

A Neighborhood Need

"Did you hear that Mr. Green's Corner market closed?" Jayla asked Casey.

"Yeah," Casey replied. "Now my mom has to go all the way across town to buy fruits and vegetables."

"In the library, I saw a sign about a farmer's co-op. If they have enough customers, they will bring fresh fruits and vegetables to us," said Jayla.

"Then let's figure out a way to get neighbors signed up," said Casey.



"We can't get fresh vegetables here."

Answer the questions about the text.

1. How do you know this text is realistic fiction?

- 2. Do you think the dialogue in this text is a good example of what people might say in real life? Why or why not?
- 3. What details does the illustration show you that you did not find in the text?
- 4. List two things about the setting in the illustration that are realistic.

N I	_		_
IN	а	m	е

Read each passage. Underline the context clues that help you figure out the meaning of each word in bold. Then write the word's meaning on the line.

- 1. "Marla and I were hoping you could take us to the mall next weekend." "Sorry, Tasha, I'm working at the hospital this weekend and next weekend," she said. "Well, then what about Kevin?" I **persisted**, not ready to give up. "Maybe he could take us."
- **2.** Kevin is **volunteering** next weekend by giving time to help build a home for a family that needs one.
- **3.** I slunk off to my room as Mom's words **echoed** in my head over and over. Maybe she was right.
- **4.** "Now, if Brason can get shirts for us, we need something to put on them. Any ideas?" After a lively **debate**, we settled on "Building Our Community" as our slogan. Marla, our class artist, agreed to draw the design.
- **5.** "Now, if Brason can get shirts for us, we need something to put on them. Any ideas?" After a lively debate, we settled on "Building Our Community" as our **slogan**. Marla, our class artist, agreed to draw the design.

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A. Read the words in the box. Place each word in the column that describes its short vowel sound. Underline the letter or letters that make the sound.

bread	nick	scan	rough	blond
shrug	ship	tense	damp	cot
click	notch	laugh	gush	tenth

short a	short <i>e</i>	short i	short o	short <i>u</i>

B. Circle the word with the short vowel sound to complete the sentence.

- 1. My brother is the _____ chef that I have ever met. worst best only
- 2. Do you enjoy going to _____ each year? work camp school
- 3. Please _____ the door before you leave for the day. lock close seal
- 4. The _____ rose up over the mountains. cloud storm mist

8

Write About Reading: Ideas
e
ead the draft model. Use the questions that follow the draft to help hink about what descriptive details you can add.
Draft Model
Kim walked to class. Something was wrong. She thought she might flunk th. I helped her. Pretty soon she was doing much better.
How might Kim's walk and expression show that she is unhappy?
Is something badly wrong or just a little upsetting? What details would help the reader understand this?
What details would show how the narrator helps Kim?
What is a more descriptive way to tell how Kim was feeling by the end?
ow revise the draft by adding details that help readers learn more t Kim and how she felt.

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José wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Write a diary entry from Kojo's point of view as an adult explaining how his village created their own kind of bank. Use details from One Hen and "Banks: Their Business and Yours" in your diary entry.

After Adika Odonkor promised to loan money to another family, I was so pleased! I thought of how our village had come so far. We created our own type of bank to help people.

I remember how village families saved money so they could lend it to other families. When our family was lent the money, my mother used it to buy a cart to carry more firewood to market. I borrowed some of the loan money to buy a plump, brown hen with a bright red comb. This turned out to be the best decision of my young life!

Our system worked like an actual bank in many ways. Just like a real bank, we were loaned money from people's savings so that we could buy the things we needed.

Banks benefit by charging interest on loans to make a profit. Even though the village didn't charge interest, we paid each other back with our success.

As I write this, we still continue to pay each other back as more and more people open businesses, all thanks to our "bank." It has served us well!

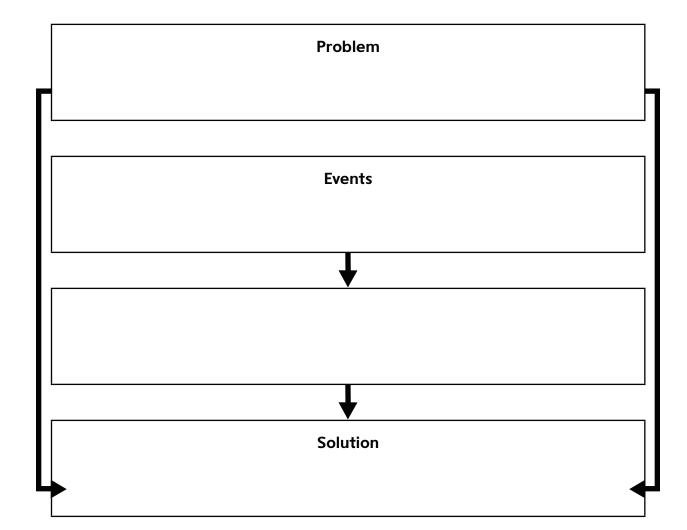
Reread the passage. Follow the directions below.

- 1. Circle the words in the first paragraph that show José wrote the entry from Kojo's point of view.
- 2. Draw a box around the text evidence that shows how banks make money.
- 3. Underline the phrase that uses the *most* descriptive adjectives.
- 4. Write one exclamatory sentence that José used in the diary entry.

anxious	assemble	decipher	distracted
navigate	retrace	accomplish	options
-	ete sentence to ans e vocabulary word i	wer each question be n bold.	elow. In your
Why might a		books and magazines	that are all on the
Why might o	campers lost in the v	woods retrace their st	eps?
How could ye	ou decipher a passa	age written in another	language?
What option	ns do students have	to improve their work	in school?
Why is a dis	tracted driver a dar	ngerous driver?	
What is a wa	ay to accomplish a t	task more quickly?	
What can yo	ou use to help you na	avigate from one plac	e to another?



Setting



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Read the passage. Use the reread strategy to check your understanding of the story.

A Race Against the Clock

Lian gazed in awe at the giant redwood trees towering far overhead. Her family's vacation to Northern California had been full of fun activities and historic sites. Getting to see the majestic redwoods was icing on the cake.

Lian's father interrupted her thoughts. "Shake a leg everyone," he said, clapping his hands quickly. "We don't want to miss our flight."

Lian and her older brother Shing hurried back to the family's rental car. Their mother was already in the front passenger seat, drumming her fingertips against the center console. Lian knew her mother was worried about missing their flight home. Mrs. Yee had wanted to stay close to the airport during the last morning of their vacation, but everyone else wanted to see the giant redwood trees. She finally gave in.

Mr. Yee slid into the driver's seat. "We have two hours before we need to check in at the airport," he said, checking his watch. "We'll have plenty of time to spare."

Lian admired the trees as they drove through the park. Shing's attention, however, was focused elsewhere. "Hey, Dad, I think you were supposed to turn there," he said, pointing over his shoulder at a road marker.

"Good catch, Shing," replied Mr. Yee. It took several minutes to find a place to turn around on the narrow road. They retraced their route and tried again. This time, Lian and Shing kept their eyes peeled watching for markers.

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Lian and Shing spent the next hour chatting quietly in the backseat. Their conversation was interrupted by a loud "Bang!" as Lian's side of the car abruptly sagged low to the ground.

Mr. Yee calmly slowed down and pulled the car to the side of the road. "Everybody stay in the car," he ordered. He turned on the hazard lights and got out to inspect the car. Mrs. Yee was on the phone with the rental company when he returned. "The axle is damaged," he sighed.

After a few moments of discussion, it was decided that the rental company would send a taxi to take the family to the airport, and a tow truck would haul the car to a repair shop. Lian was on pins and needles while they waited. What would happen if they missed their flight? She was still nervous when the taxi arrived. They swiftly piled into the yellow van, her father riding shotgun next to the taxi driver.

The driver was upbeat. "I'll have you folks at the airport in two shakes of a lamb's tail," he said. "Traffic shouldn't be a problem at this time of day."

Unfortunately, traffic was a problem. A line of slow-moving cars snaked around the airport. The taxi came to a halt three blocks away from the main terminal. Mr. Yee groaned.

Mrs. Yee made a decision. "Kids, grab your things. If we hurry, we can still catch our flight," she said.

Mr. Yee paid the driver while Mrs. Yee, Lian, and Shing retrieved their luggage from the trunk. Suitcases in hand, they jogged past the line of stopped cars.

The Yees hurried through the airport and made it to their gate with just minutes to spare. As they caught their breath before boarding the plane, Mrs. Yee looked at her family and grinned. "Next time, we stay near the airport," she said.



The Yee family raced toward the airport.

Na	ame
A.	Reread the passage and answer the questions.
1.	What is the main, or most important problem in the text?
2.	What are two important problems the Yees encounter on their way to the airport?
3.	How are each of these problems solved in the text?

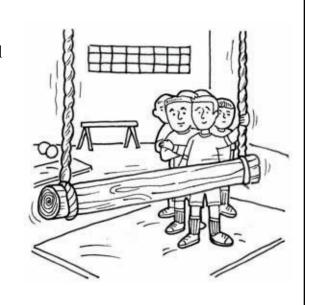
B. Work with a partner. Read the passage aloud. Pay attention to intonation. Stop after one minute. Fill out the chart.

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

Building a Team

Noah's class, as a group, was assigned to navigate the obstacle course. He was first in line and anxiously wondered, "How can I help my team?"

The first task was to walk the length of a swinging log, a foot off the ground. Noah found it was easy for him to balance and reach the other side. Then he had a realization. He could help "spot," or guide, classmates who were less athletic than he. *That*, he decided, would be his contribution to his team!



Answer the questions about the text.

How do you know this text is realistic fiction?
 What gave Noah confidence and an idea of how to contribute to his team?
 What words in the first paragraph show suspense?
 Why do these words create a feeling of suspense?

Na	ame
	ead each passage below. Underline the words that give a clue to the eaning of each idiom in bold. Then explain the idiom on the lines.
1.	Lian's father interrupted her thoughts. "Shake a leg everyone," he said, clapping his hands quickly. "We don't want to miss our flight."
2.	The driver was upbeat. "I'll have you folks at the airport in two shakes of a lamb's tail," he said. "Traffic shouldn't be a problem at this time of day."
3.	After a few moments of discussion, it was decided that the rental company would send a taxi to take the family to the airport, and a tow truck would haul the car to a repair shop. Lian was on pins and needles while they waited. What would happen if they missed their flight? She was still nervous when the taxi arrived.
4.	They swiftly piled into the yellow van, her father riding shotgun next to the taxi driver.

N	а	m	P

Write three words from the box that have the same long vowel sound as the example in each row. Then underline the letter or letters that make the long vowel sound.

greed	music	spice	paste	unit
oak	plead	fuse	bride	growth
shave	folks	theme	paid	grind
1. rake				
2. feet				
3. kite				
4. flow				
5. cute			<u></u>	

Name _			

A. Read the draft model. Use the questions that follow the draft to help you think about how it could be revised to improve its style and tone.

Draft Model

Macy saw her favorite baseball player. He was big. He talked to her. She got his autograph.

- 1. How could sentence structure and word choice be changed to create an engaging style and positive tone?
- 2. What descriptive details could be added to help the reader visualize the action?
- 3. What details could be added to convey Macy's enthusiasm?
- **4.** What details could be added to describe the people and the actions in this draft?
- B. Now revise the draft by adding details to create an engaging style and to convey Macy's positive feelings about getting the autograph.

-		

Name

Maddy used text evidence from two different sources to respond to the prompt: Write a scene in which James from "Lost in the Museum Wings" helps the members of the Red Team in Second Day, First Impressions find another clue.

"All right, let's just look at the clue one more time," Luisa sighed, and read aloud:

Now that you're all warmed up, Get ready to rock! The next clue is watched by The eye of the hawk.

"Great. Not a single bird in the whole museum and we're supposed to find the 'eye of the hawk,'" Hailin muttered.

A few minutes later as the team continued to stare at the museum map, a boy standing nearby stepped forward. "Sorry, I couldn't help overhearing," said James. "My class was in the Hall of Minerals a few minutes ago. We saw a black gemstone with blue stripes called 'Hawk's eye.' I would go check that out."

"Get ready to rock! The Hall of Minerals! Of course! Thanks!" Hailin shouted. The team quickly ran toward their next clue.

Reread the passage. Follow the directions below.

- 1. Circle the dialogue that shows sarcasm.
- 2. Draw a box around one phrase that shows sequence.
- 3. Underline the idiom that shows James is speaking with an informal tone.
- 4. Write the simple subject and simple predicate of the last sentence on the line.

Na	ame				
	debris	emphasis	encounter	generations	
	indicated	naturalist	sheer	spectacular	
Fir	nish each senter	nce using the voc	abulary word provide	ed.	
		•			
2.	(emphasis) The	park ranger repe	ated		
3.		J			
4.					
5.	(indicated) The	e frost on the leave	es		
6.			nge plant		
7.	(sheer) Our gui	de led us away			
8.	(spectacular) T	he Fourth of July	fireworks		

Read the selection. Complete the cause and effect graphic organizer.

Cause	→	Effect
	→	
	→	
	→	
	_	
	→	

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Read the passage. Use the ask and answer questions strategy to help you understand new facts or difficult explanations.

At Home in the Desert

Georgia O'Keeffe always thought of herself as an artist. By 1928, the rest of the world did, too. At the age of 41 she was living in New York City and becoming a well-known painter. She was married to a famous photographer, who helped her show her work. Still, O'Keeffe wasn't happy.

New York City and her family's summer home had been the source of ideas for almost ten years. Now those ideas were drying up. O'Keeffe felt like she needed a change of scenery. She had visited New Mexico in 1917 with her sister. The wide open space had thrilled her. "Maybe I should go back," she thought to herself.

Her friend Mabel Dodge Luhan encouraged her. In April of 1929, O'Keeffe packed her bags. She went to stay with Luhan in her home in Taos, New Mexico. O'Keeffe wrote to her husband,

"Mabel's place beats anything you can imagine about it—it is simply astonishing."

The wide open space drew O'Keeffe in. She spent hours just watching the sky change. The clear light made her feel as if she could see for the first time.

The beauty of the land renewed her. She couldn't wait to start painting. Cow and horse skulls and desert flowers filled her canvases. The colors of the desert inspired O'Keeffe to make new choices in her artwork. "The color up there is different," she explained. She loved the blue-greens in the sagebrush along the mountainsides.

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That August, O'Keeffe went home to New York. It was the start of a pattern she would keep up for almost twenty years. Each spring, she traveled to New Mexico to paint. These trips were vital to her spirit. Then, in the fall, she would return to New York to show her work.

During each visit to New Mexico, O'Keeffe explored her surroundings more deeply. Every day was an adventure. In the morning, she would set out to search for new desert scenes to paint. She kept a canvas and brushes in the backseat of her car. Whenever something caught her eye, she could pull them out and begin painting.



The desert landscape enchanted Georgia O'Keeffe.

The bleached animal bones and skulls that O'Keeffe found especially excited her. She saw a strange beauty in them. By experimenting, she found new ways to represent them in her paintings. The bones didn't symbolize death to O'Keeffe. To her, they showed the lasting beauty of the desert.

The unique landscapes, clear light, and bright colors spoke to her. She often painted close-ups of the rocks and mountains. Later, she began to travel more in search of new ideas. However, she always came back to New Mexico. After all these years, it was her home.

As O'Keeffe grew older, her eyesight began to fail. Continuing to paint became difficult. Still, O'Keeffe wasn't ready to stop working. Her friend Juan Hamilton helped her work with watercolors. He also taught her to sculpt with clay. With his aid, she made art into her 90s. When she died at the age of 98, Hamilton sprinkled her ashes over the desert. Her body became part of the land that had touched her art and her life.

	Comprehension: Cause and Effect and Fluence
Na	ame
Α.	Reread the passage and answer the questions.
1.	What caused Georgia O'Keeffe to seek out a change in her life?
2.	What evidence in the fifth paragraph shows the effect of O'Keeffe's visit to New Mexico?
3.	How did Georgia O'Keeffe react to her failing eyesight in her later years?

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

A New Agency

During the 1960s, people grew concerned about the environment. This concern led to a huge Earth Day celebration in April of 1970. Politicians promised to find ways to improve water, land, and air quality. President Richard Nixon agreed to meet this new challenge. He proposed creating a new government department in late 1970. It was called the Environmental Protection Agency. Nixon said he hoped the EPA would "ensure the protection, development and enhancement of the total environment."



The EPA proposed laws that reduced air pollution from car engines.

mageSł

Answer the questions about the text.

- How can you tell that this text is narrative nonfiction?
- 2. Explain the cause and effect relationship between Earth Day and the creation of the EPA.
- 3. What facts about President Richard Nixon does the text give?
- 4. What primary source can you identify in this text?

1.	Georgia O'Keeffe thought of herself as an artist. By 1928, the rest of the world did, too.
2.	New York City and her family's summer home had been the source of ideas for almost ten years. Now those ideas were drying up. O'Keeffe felt like she needed a change of scenery.
3.	She had visited New Mexico in 1917 with her sister. The wide open space had thrilled her.
4.	She spent hours just watching the sky change. The clear light made her feel as if she could see for the first time.
5.	It was the start of a pattern she would keep up for almost twenty years. Each spring, she traveled to New Mexico to paint.

its vowel sound. Underline the letters that stand for the vowel sound.

tuna	crooks	could	lose	mute
amuse	would	soothe	union	bruise
hoof	view	plume	hue	hooks

/ū/ as in <i>music</i>	/ù/ as in <i>hook</i>	/ü/ as in scoop

- B. Circle the word with the /ū/, /u/, or /u/ sound to complete the sentence.
- The car has enough ______ to last another hour.
 gas power fuel
- 2. There are ______ lanes open at the bowling alley. few many several
- 3. This summer I will read a _______.
 biography cookbook mystery
- 4. He tried to ______ that he was correct. prove show explain

A. Read the draft model. Use the questions that follow the draft to help you think about what strong words you can add.

Draft Model

As I was working outside, I found a bird's nest in our tree. It had baby birds in it. I could hear them. The mother bird came back and fed the babies.

- 1. What vivid sensory details could describe the trees, nest, and birds?
- 2. What strong words and phrases could be substituted for "working outside," "found," and "came back"?
- 3. What words and phrases would show, rather than tell, what happened? What details would help the reader picture what is being described?

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Sofia used text evidence from *Camping with the President* and "A Walk with Teddy" to answer the question: *How did Theodore Roosevelt's experiences in the wilderness shape his ideas about the preservation of land and animals?*

Theodore Roosevelt believed that exploring nature firsthand was an important way to learn about land, plants, and animals. His experiences in the wilderness helped him understand the value of protecting trees, birds, and the rest of nature. In *Camping with the President*, John Muir tells Roosevelt about the surrounding sequoia trees that are nearly two thousand years old. Muir says that the sequoias grow only on the western slopes of the Sierra Nevada. It infuriates Roosevelt to learn that these rare, giant trees are cut down for fence posts.

In "A Walk with Teddy," Theodore Roosevelt describes birds he encountered on a nature walk in England. He points out that he could never fully appreciate the musical sound of the blackbird by reading about it in books. Observing these birds in the wilderness helped him understand their actions.

Theodore Roosevelt's experiences with nature made him realize that land and animals needed to be protected. He established national forests, national parks, and a number of bird reservations, and these places still protect wildlife today. Roosevelt was a true conservationist.

Reread the passage. Follow the directions below.

- 1. Circle the sentence in which Sofia introduces the main idea of her response.
- 2. Draw a box around the sentence that uses two kinds of sensory language to support the main idea.
- 3. Underline the supporting detail that explains why Theodore Roosevelt was angry.

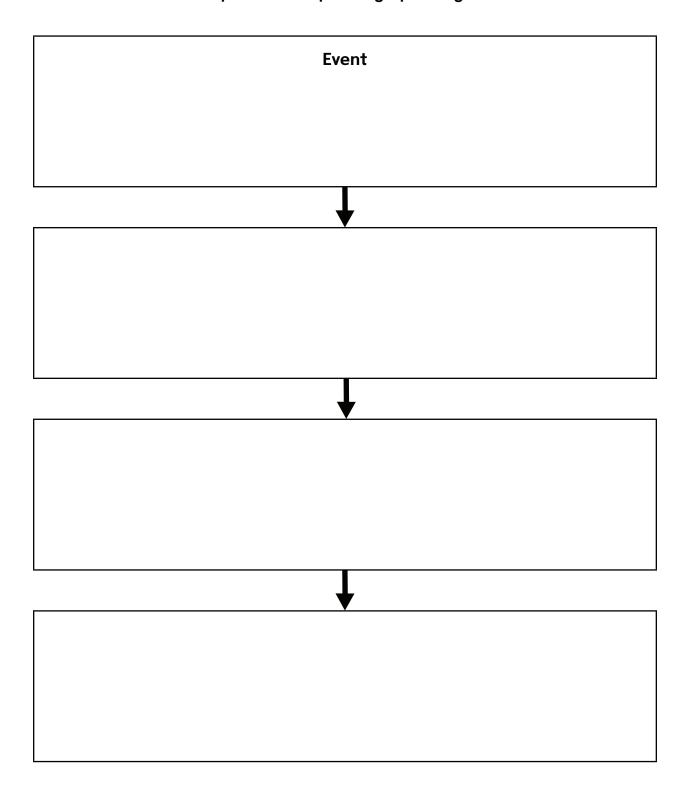
Multa the commound contains that Cafe was in how writing

4.	write the compound sentence that sona uses in her writing.
	·

Write a complete sentence to answer each question below. In your answer, use the vocabulary word in bold.

- 1. What is an activity that you do enthusiastically?
- 2. Why should inventors get patents for their inventions?
- 3. What are the two most helpful devices you use every day?
- 4. Name something that recently captivated your imagination.
- 5. How would you know if a person is passionate about baseball?
- **6.** If items in the lost and found at school are not **claimed**, what should happen to them?
- 7. What is a breakthrough you have made when trying to learn something new?
- 8. What is one type of technology you have envisioned for the future?

Read the selection. Complete the sequence graphic organizer.



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Read the passage. Use the ask and answer questions strategy to help you understand new facts or difficult explanations.

Mary Anderson and the First Windshield Wipers

The Problem

When some people see a problem, they jump in to solve it. Mary Anderson was that type of person.

In the early 1900s, few people owned cars. Instead, they rode electric streetcars, or trolleys. On a snowy day in New York City, Anderson watched streetcar drivers struggle to see through their wet windshields.

At the time, drivers had two ways to clean their windshields. They could open the windshield's middle window, or they could get out of the streetcar. If drivers opened the window, the driver and riders got wet. If drivers got out of the streetcar, they put themselves in danger.

Some people wiped their windows with a piece of onion or carrot. This supposedly left behind an oily film that kept water off. Instead, it often clouded the windshield.

The Solution

Anderson sympathized with the streetcar drivers. She asked others about the problem. Surely someone had tried to solve it. People told Anderson the problem had been studied. No one had found an answer. They did not think there was one.

Anderson did not accept this. She vowed to find a better way. Her efforts led to a new technology.

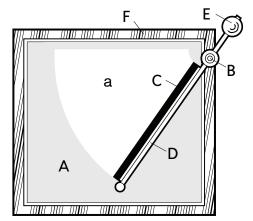
She drew a diagram of a tool for cleaning windshields. Anderson found someone to make a model for her. It was the first working model of a "windshield wiper."

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The model had a lever that moved a swinging metal arm (D). The arm held a rubber blade (C). From inside the streetcar, the driver would turn a handle (E) connected to the lever. As the lever moved (B), the blade would "sweep across and clean the window-pane." The driver and riders

stayed safe and dry. In good weather, the wipers could be removed.

Anderson applied for a patent for her "window cleaning device for electric cars . . . to remove snow, ice, or sleet from the window." A patent allows an inventor to sell his or her invention. Anderson wrote that she hoped to help streetcar drivers with "not being able to see through the front glass in stormy weather." In 1903 her patent was approved.



Mary Anderson's windshield cleaning device, as shown in her patent

The Results

In 1905 Anderson tried to sell her device to a Canadian firm. Although the wipers worked, automobiles were still not very common. The company would not be able to sell many wipers. They would not make enough money. The firm turned her down. Anderson did not try to sell her wipers to anyone else.

Four years later, the first really popular car—Henry Ford's Model T—was released. Almost anyone could afford to buy a Model T. People who drove cars such as the Model T faced the same problem as streetcar drivers. How would they clean their windshields?

By 1913 thousands of cars had a version of Anderson's windshield wipers. Sadly, Anderson never made any money from her patent. Her breakthrough led to the next great idea, though. In 1917 another woman, Charlotte Bridgewood, invented automatic windshield wipers.

Name
A. Reread the passage and answer the questions.
1. What time signal in the second paragraph helps you understand why cleaning windshields was such a problem?
2. What four steps did Mary Anderson take after she noticed the problem streetcar drivers had cleaning their windshields?
3. What sequence of events explains why Anderson did not make any money from her patent?
B. Work with a partner. Read the passage aloud. Pay attention to

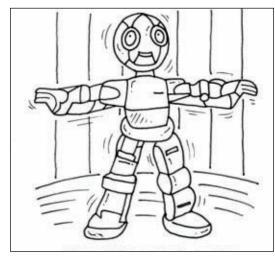
expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		_		=	
Second Read		-		=	

Name _____

Robot Creator

Tomotaka Takahashi lives and works in Japan. As a boy, he enjoyed reading comic books about robots, and he liked to build interesting devices. Now he builds robots that he hopes people will use in everyday life. Tomotaka does not want his robots to look like machines. He envisions them as friendly devices that look like people. He gives his robots extra movements to help them walk and move smoothly. People are captivated by Tomotaka's amazing robots.



Tomotaka's friendly looking robots walk and move like humans.

Answer the questions about the text.

- 2. Identify three facts about Tomotaka Takahashi that are included in the text.
- 3. What words and phrases introduce information about different times in Tomotaka's life?
- 4. How does the illustration help you understand more about the robots that Tomotaka creates?

Greek root	Meaning	Examples
ēlektron	amber	electric, electricity
pathos	feelings	sym pathy , em path y
technē	art or skill	technology, technical
graph/gram	to write	photo graph , tele gram

Read each passage below. Use the Greek roots in the box above and sentence clues to help you figure out the meaning of the word in bold. Write the word's meaning on the line. Then write your own sentence that uses the word in the same way.

1.	In the early 1900s, few people owned cars. Instead, they rode electric streetcars, o trolleys.
2.	Anderson sympathized with the streetcar drivers. She asked others about the problem.
3.	She vowed to find a better way. Her efforts led to a new technology .
4.	She drew a diagram of a tool for cleaning windshields.

A. Read each word in the box and listen for an *r*-controlled vowel sound. Write the word in the correct column below.

heart	scorn	before	spark
square	wear	harsh	coarse
chart	source	scarce	flare

/är/ as in <i>car</i>	/âr/ as in <i>air</i>	/ôr/ as in <i>born</i>

- B. Read each sentence. Circle the words that have one of the r-controlled vowel sounds studied above.
- 1. She has a rare gemstone in her collection.
- 2. He will board the train at noon on Friday.
- 3. It is not polite to stare at other people.
- 4. They saw a deer in the glare of the headlights.
- 5. Please pour everyone some grape juice.

Name		
14diile		

A. Read the draft model. Use the questions that follow the draft to help you think about how you can use time-order signal words to show the sequence of events.

Draft Model

Chen began preparing for the race. He ate a good breakfast. He did his stretching exercises. He got dressed. He left the house, determined to win.

- 1. What time-order signal words could be added to show what Chen did first?
- 2. What other signal words could be added to make the sequence of events clearer?
- **3.** What word or words could be added to the final sentence to give the text a sense of closure?

Name

Evan used text evidence from two different sources to answer the question: What did the main characters in The Boy Who Invented TV and "Time to Invent" experience that inspired them to invent something?

The main characters in each text were inspired to invent by paying attention to their surroundings. In *The Boy Who Invented TV*, Philo was a curious, thoughtful boy who enjoyed science and admired people like Albert Einstein. As he got older, he had an idea after reading some magazines. Philo wanted to create a TV. He felt that such a machine could improve people's lives. One day, as he was plowing the potato fields, he became inspired by the rows of dirt in the fields. These rows gave him the idea about how he might create a TV.

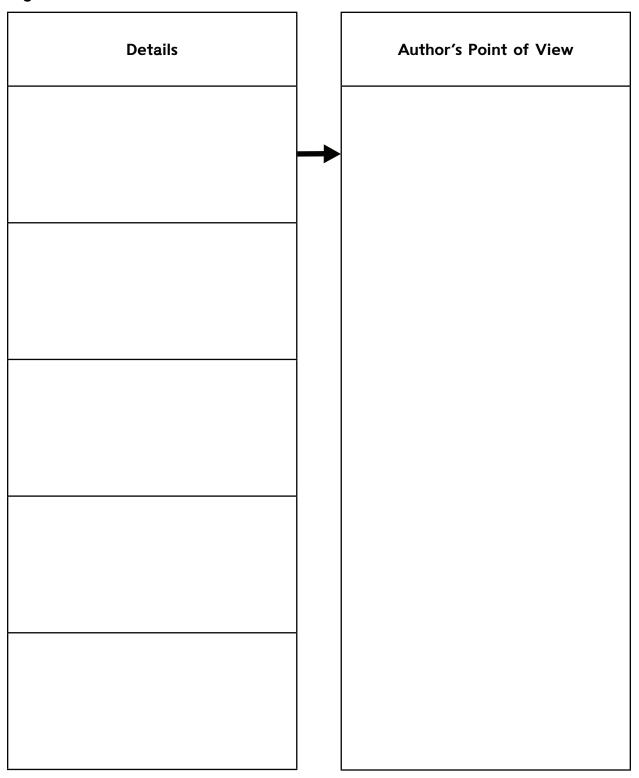
In "Time to Invent," Lydia had a problem: she always overslept. She tried several times to wake up on her own. None of her ideas worked. Later on, she got inspired when she saw her mom's cell phone in a drawer. She grabbed a coffee can and placed the cell phone in it. When it vibrated in the can, it woke her up, but was quiet enough so that her mom wouldn't hear it. She finally created an invention that worked!

Reread the passage. Follow the directions below.

- 1. Evan used words with precise meaning. Circle the word that has a similar, but stronger meaning than the word *liked*.
- 2. Draw a box around the words and phrases in the second paragraph that show the order of events.
- 3. Underline the sentence with the *best* key detail in each paragraph that supports the main idea.
- **4.** Combine these two sentences from the model. **Write** your answer on the lines: She tried several times to wake up on her own. None of her ideas worked.

Name			Vocabula
access	advance	analysis	cite
counterpoint	data	drawbacks	reasoning
Use each pair of vo	cabulary words in a	a single sentence.	
1. access, data			
2. advance, reasoni	ng		
3. drawbacks, coun	terpoint		
4. cite, analysis			

Read the selection. Complete the author's point of view graphic organizer.



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Read the two passages by two different authors. Use the reread strategy to check your understanding of each author's position on this issue.

DO GENETICALLY MODIFIED FOODS BENEFIT THE WORLD?

The GMF Solution

Genetically modified foods help fight malnutrition.

Science has often provided answers to our problems. The development of medicines, for example, helps cure diseases. Genetically modified foods can be just as helpful. Genetically modified foods are foods whose genes have been changed. A gene is a part of a cell that controls how a living thing looks and functions. Farmers have changed genes in crops for centuries by transferring pollen from one type of plant to another.

Science Lends a Hand

Today, scientists can make the same types of changes much faster than farmers can. Even though the scientists work in laboratories, their work is not very different from what farmers were already doing.

Scientists can change crops in a more exact way. They have made new types of corn that resist plant diseases and insects. These changes mean farmers can use fewer chemicals on their crops. That means fewer chemicals in our food and water, which helps protect the environment.

Better Food and More of It

Scientists have also increased the nutrition in certain crops. They added iron to rice and made other rice that helps bodies produce vitamin A. Such genetically modified foods can fight malnutrition.

Genetically changed food can help fight world hunger in other ways, too. Scientists can create crops that will grow in harsh conditions. They can speed up and increase the harvest of crops. This will allow more food to be grown and more people to be fed.

Genetically modified food may seem strange, but eventually people will see that it holds the answers to many of the world's problems.

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A Risky Business

Genetically modified foods may not be safe.

Genetically modified foods might seem like science fiction, but they are already part of our everyday lives. Most processed foods in the United States, such as breakfast cereal, contain ingredients that have been genetically changed. Are those foods safe? We don't know.

Scientists Follow an Uncertain Path

When scientists genetically change food crops, they take genes from one species, or type of living thing—such as bacteria, and add those genes to the food crop. Scientists have not studied the long-term results of these interspecies changes or their effects on human health. For example, if a gene from fish was put into peas, would someone allergic to fish also be allergic to those peas? Scientists say no, but they have not tested the theory to be sure.

Some genes that have been added to crops are unaffected by antibiotics. Antibiotics are medicines that fight diseases caused by

bacteria. What happens when people eat food that has these genes? Will they become less able to fight off illness? We do not know.

Future Effects on the Environment

What about the environmental effects of genetically modified food? Farmers have seen pollen carried from genetically modified corn to natural corn. Could this change natural corn? Could genetically modified crops that are resistant to insects cause some insects to die off, creating an imbalance in the ecosystem?

All this uncertainty should lead us to produce both benefits and problems. develop genetically modified foods with extreme caution, if at all.



Genetically modifying food crops may

Name		

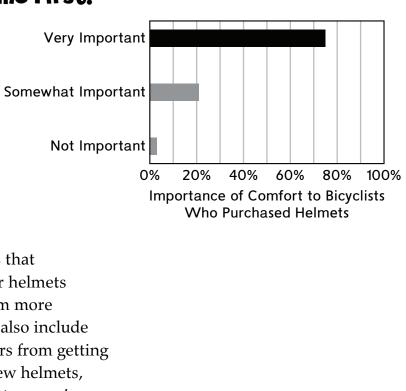
A. Reread the passage and answer the questions.

- 1. What is an example the first author gives of how science has solved a problem?
- 2. What are two ways the first author thinks genetically modified foods are better?
- 3. What is the second author's point of view about genetically changed foods?
- 4. What argument does the second author make to support that point of view?
- B. Work with a partner. Read the passage aloud. Pay attention to phrasing. Stop after one minute. Fill out the chart.

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Safety Should Come First!

Everyone should wear a bike helmet when riding a bike, but only about half of bicyclists report that they always wear a helmet. Many riders complain that helmets are uncomfortable. Advances in helmet technology can change that. Helmets are now made out of materials that are very lightweight. Other helmets have gel pads to make them more comfortable. New designs also include vents, or slits, to keep riders from getting too hot. With these cool new helmets, there's no excuse not to put one on!



Answer the questions about the text.

- 1. What is the point of view of the author of this text?
- 2. Name a major argument the author makes to support that point of view.
- 3. What is the text feature in this text? What type of information does it provide?
- 4. What details in the text feature support the author's argument?

	Vocabulary Strategy: Greek and Latin Prefixe
N	ame
	ead each passage and underline each correct word choice. Then write a efinition of the word you chose.
1.	Scientists have also increased the nutrition in certain crops. Such genetically modified foods can fight (malnutrition, internutrition, transnutrition).
2.	Scientists have not studied the long-term results of these (ecospecies, malspecies, interspecies) changes or their effects on human health. For example, if a gene from fish were put into peas, would someone allergic to fish also be allergic to those peas?
3.	Could genetically modified crops that are resistant to insects cause some insects to die off, creating an (ecobalance, imbalance, interbalance) in the (intersystem, malsystem, ecosystem)?

N	_	<u></u>	_
IN	а	m	е

- A. Read each sentence. Circle the words that have the /ûr/ sound.
- 1. It was a perfect day to go surfing in the ocean.
- 2. The coach was stern, but she spurred the team to victory.
- 3. The dog ran in circles around the children, yearning to play.
- 4. I am scared about what might lurk around the corner.
- 5. I think that bird will pursue the flying insect.
- B. Read the words in each row. Underline the two words in the row that contain the /ûr/ sound.

6.	clear	spurt	engineer	swerve
7.	verse	jeer	sneer	western

- 8. surface dreary tearful squirm
- 9. urban lurch year aboard
- **10.** thirsty clear blurt barge

Name		

A. Read the draft model. Use the questions that follow the draft to help you think about ways to vary sentence structure.

Draft Model

Our food pantry helps homeless people. Our food pantry helps families in need. Our food pantry could help even more. Our town should help the pantry.

- 1. How can you combine the first and second sentences to show how they are related? What kind of sentence could you create?
- 2. How could you change the structure of the third sentence to make it more specific and interesting?
- 3. What additional related information might make this paragraph more interesting? What kinds of sentences could you use for variety?

Candice wrote the paragraphs below using text evidence from two different sources to answer the question: In your opinion, who or what will most benefit from the advances in transportation technology? Use details from "The Future of Transportation" and "Getting From Here to There" in your opinion.

I think the environment will benefit most from the advances in transportation technology. These advances will help the environment by cutting down on pollution and reducing the amount of energy needed to travel.

"Getting From Here to There" tells about how engineers have created electric and hybrid cars that use less gas per mile than conventional cars. This means they use less energy. Additionally, electric cars are powered by batteries. This is good for the environment. Electric cars cause less pollution than other cars. "The Future of Transportation" also points out that electric cars produce less pollution because their batteries emit no carbon dioxide.

Other advances in public transportation will also help the environment. High-speed trains, such as those in Europe and Asia, also run on electricity. As with electric cars, the use of more of these high-speed trains would also reduce pollution.

Technological advances in transportation have many benefits, but the environment is the biggest winner of all.

Reread the passage. Follow the directions below.

- 1. Circle the complex sentence in the second paragraph.
- 2. Draw a box around the sentence that has an opinion supported by a fact from both articles.
- 3. Underline the sentence that Candice wrote to restate her opinion.

4.	4. Identify a compound sentence. Write th	at sentence as two shorter sentences.

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Read the passage. Use the reread strategy to make sure you understand what you have read.

The Oregon Treaty

The United States began on the east coast of North America. Over seven decades, the country spread west. Different regions were acquired, or added, at different times. By the mid-1800s, the country stretched the width of the continent.

As it grew, the United States sometimes clashed with other countries. Both the United States and Great Britain, for example, wanted the Oregon Territory. Great Britain wanted the Territory for its North American colony, which would later become Canada. The United States wanted the land for its people.

The Claims

The Oregon Territory stretched from the Pacific Ocean to the Rocky Mountains. Russian Alaska was to the north. Mexican California was to the south. Part of the Territory would later become the states of Oregon, Washington, and Idaho. Part of it would become the Canadian province of British Columbia.

Both the United States and Great Britain had valid, or reasonable, claims to the land. Explorers from both countries had traveled there. Both countries had trading posts there.

The Conflict

The United States and Great Britain fought each other in the War of 1812. At war's end in 1815, both sides kept naval ships on the Great Lakes. This fed tension between the countries.

In 1818 the United States and Great Britain signed treaties to ease that tension. One treaty designated, or chose, the 49th parallel as the border between the United States and Great Britain's colony. The border stopped at the Rocky Mountains. The parties could not agree on a way to split the Oregon Territory. They did agree that settlers from both countries could move there.

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Settlers migrated to the Oregon Territory by the thousands. To migrate is to move from one place to another. Many used the Oregon Trail, which opened in 1843.

The presence of so many United States citizens in the Territory had a big impact. The United States felt it had to force its claim to the region. Great Britain saw that it would never rule the whole Territory. Both sides were ready to end the conflict.

The Compromise

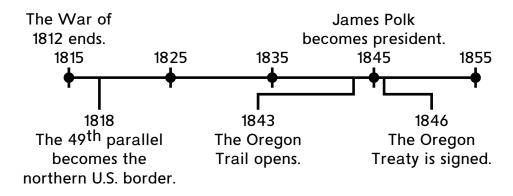
In 1845 James Polk became president of the United States. He had used the campaign slogan, or motto, "54–40 or fight!" The 54–40 line formed the Oregon Territory's northern edge. Polk vowed that the United States would own the whole Territory. If needed, he would go to war to get it.

In the mid-1840s, the United States was close to going to war with Mexico over Texas. The United States was not strong enough to fight two wars at the same time. For economic reasons, Great Britain was not ready for war either. The two sides agreed to negotiate. To negotiate is to discuss the terms of an agreement.

Polk knew Great Britain would not give the United States the whole Oregon Territory. He proposed splitting the region at the 49th parallel. Britain would get the land north of the line. The United States would get the land south of it.

Great Britain had one condition. A border straight across the 49th parallel would divide Vancouver Island. Great Britain wanted the whole island.

Polk agreed. The Oregon Treaty of 1846 was signed. The border was set at the 49th parallel, except at Vancouver Island. There, the line curved south to give the entire island to Great Britain.



1. Underline the words in each sentence below that are clues to a problem. Then circle the statement that best summarizes the main problem of the passage.

As it grew, the United States sometimes clashed with other countries.

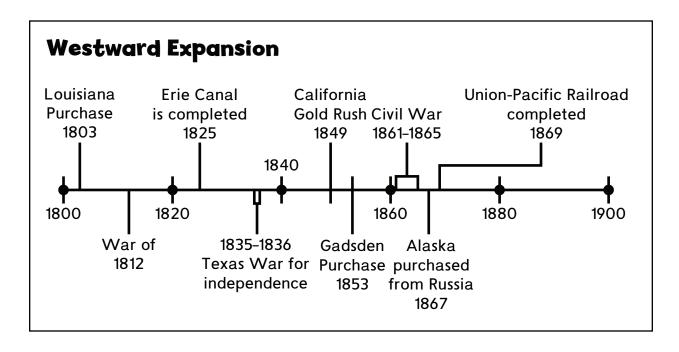
The United States and Great Britain fought each other in the War of 1812.

The parties could not agree on a way to split the Oregon Territory.

- 2. Write the sentence from the text that tells what President Polk said he would do to get all of the Oregon Territory.
- 3. In your own words, state the compromise that the two countries reached regarding the Oregon Territory.

B. Work with a partner. Read the passage aloud. Pay attention to rate and accuracy. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	



Use information from the time line to answer the questions.

- 1. Each dotted mark on the time line represents how many years?
- 2. Which event took place first—the California Gold Rush or the Civil War?
- 3. When was the Erie Canal completed?
- 4. Which event took place later—the completion of the Erie Canal or the beginning of the Civil War?
- 5. How much time elapsed between the Louisiana Purchase and the Gadsden Purchase?

Na	ame
m	ead each passage. Underline the context clues that help you figure out the eaning of each word in bold. Then write a new sentence using the word in old.
1.	Over seven decades, the country spread west. Different regions were acquired , or added, at different times.
2.	Both the United States and Great Britain had valid , or reasonable, claims to the land.
3.	One treaty designated , or chose, the 49th parallel as the border between the United States and Great Britain's colony.
4.	Settlers migrated to the Oregon Territory by the thousands. To migrate is to move from one place to another.
5.	The two sides agreed to negotiate . To negotiate is to discuss the terms of an agreement.

A. Sort the words in the word box by the spelling of the sound. Underline the letter or letters that stand for the sound.

a as in <i>water</i>	 	
ough as in bought		
aw as in saw	 	
au as in <i>pause</i>	 	
oi as in <i>coin</i>	 	
oy as in <i>boy</i>	 	
ou as in <i>round</i>	 	
ow as in <i>cow</i>	 	

B. Use your completed chart to write the different ways to spell each sound.

- 1. Words with /ô/ such as lawn _____
- 2. Words with /oi/ such as coin _____
- 3. Words with /ou/ such as house _____

NI		
Name.		

A. Read the draft model. Use the questions that follow the draft to help you think about how you can strengthen the main idea by narrowing the focus.

Draft Model

The U.S. Constitution was important. It made sure the leaders would not have too much power. The Declaration of Independence was important too.

- 1. What is the main idea of the text?
- 2. What examples could be added to show how the U.S. Constitution limited leaders' power?
- 3. What examples would show in what other ways the Constitution was important to the country?
- **4.** What details could be changed or removed in order to strengthen the focus on the main idea?

В.	Now revise	the draft	by a	dding	facts	and	examples	that	strengthen	the
ma	ain idea by r	narrowing t	the f	ocus.						

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Oscar wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Explain how the U.S. Constitution and its preservation are the result of problem solving. Use details from Who Wrote the U.S. Constitution? and "Parchment and Ink" in your writing.

Leaders worked together to solve the early nation's problems by writing the Constitution. Who Wrote the U.S. Constitution? states that in 1787 the federal government was weak under the Articles of Confederation. State leaders gathered to create a new plan. They did not always agree. After many discussions and votes, the Constitution had been drafted. Committees worked out many issues, including where the government would be located, how to handle taxes, and the role of the federal government.

The Constitution is still intact today because people have solved problems to preserve it. "Parchment and Ink," details what people did to care for the fragile document. It was originally locked in a steel case for 30 years, until the Librarian of Congress worked with others to make a plan to keep the document safe while still allowing others to view it. Today, the Constitution is displayed at the National Archives in a special case that protects it from light and oxygen.

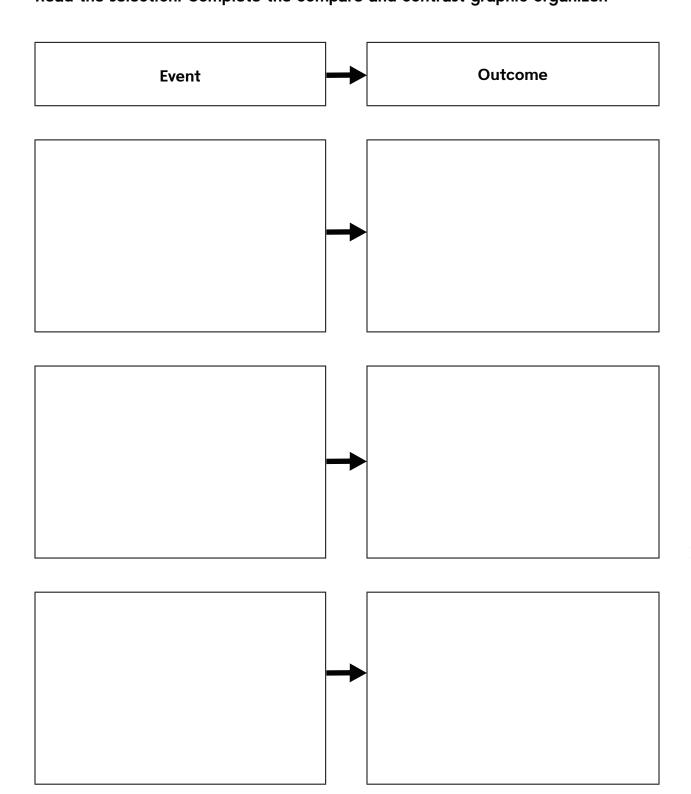
Centuries ago, leaders united a nation with the Constitution. Throughout history, people have worked to solve the problem of protecting this same document, and they will continue to do so.

Reread the passage. Follow the directions below.

- 1. Circle the sentence that tells the main idea of the second paragraph.
- 2. Draw a box around the words or phrases in the first paragraph that show sequence.
- 3. Underline the sentence that identifies how the problem of protecting the Constitution was solved.
- 4. Write two proper nouns that Oscar used on the line.

consults	presence	circumstances	unsure
consideration	destiny	expectations	reveal
se each pair of vo		in a single sentence.	
. unsure, destiny			
3. presence, circur	nstances		
4. reveal, expectat	tions		

Read the selection. Complete the compare and contrast graphic organizer.



Read the passage. Use the strategy of making, confirming, and revising predictions to check your understanding.

The Very Tiny House

There once was a farmer and his wife who lived in a very tiny house in a beautiful valley near a lovely green forest. They were as happy as a king and queen working each day on their farm. They enjoyed their time together. During the day they worked in the fields and cared for their animals. In the evenings, they took turns preparing dinner, and afterward, they would play games or make up songs to sing to each other. They were two peas in a pod who liked the same things and enjoyed the same activities.

There was one thing, however, on which they disagreed. As much as she loved the farm and their beautiful surroundings, the wife felt that their tiny house was too small for them. She wanted to have room for a piano to accompany them on their sing-alongs. Because they both liked to cook, she thought they should have a larger kitchen with a big stove and pantry to store their food. "This house is a closet," she told her husband.

Now, the small space did not bother the farmer as much as it did his wife. They had no room for a piano, but he could play guitar while they sang. Although their kitchen was tiny, he was happy to barbeque outdoors. However, he wanted his wife to be happy. "What can I do to get a bigger house?" he asked himself.

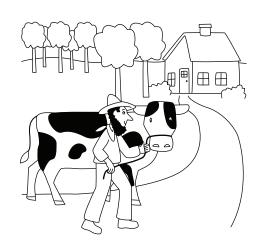
The farmer thought their banker might show him how he could get a larger house. He asked the banker, who said, "Let's check your savings." The bank account, however, was as empty as an old tin can. There was no money to buy another house.

Next, the farmer thought about building more rooms onto the tiny house. He asked his friend the carpenter for advice. "Yes, you can do that," said his friend. With some old tools and wood from the forest, the farmer began building. Now, he was good at growing crops and taking care of animals, but he was not a carpenter. He thought he had built a fine wall, but it crumbled like a cookie.

The farmer was becoming discouraged. He could not buy or build a bigger house, and his wife was still unhappy. He thought and thought and worried. "What can I do? Who else can I ask?" he wondered. At last, he had another idea. He would consult Owl, the wisest creature in the forest.

So, one night the farmer crept out of the house as quietly as a mouse. He found Owl perched in the oldest tree in the forest. Owl's eyes were glowing golden jewels that gazed down at the farmer. He listened patiently to the farmer and then he gave the farmer a plan.

In the morning, the farmer brought the family's cow into the tiny house. His wife became so upset she was a storm cloud ready to rain. There was no room in the house for a cow she told him. Her husband said that the cow would be happier in the house and would give more milk. The next day, he brought in ten fat chickens. He said that they would lay more eggs inside the cozy house. On the following day, three fluffy sheep came to live in the house. Their wool would keep everyone warmer on cool nights, the farmer told his wife.



The farmer brought their cow to live inside the tiny house.

This continued until the farmer and his wife were also living with several goats and a very old horse. Hens laid eggs on the chairs and goats gobbled up the blankets.

The farmer's wife was happy with the extra eggs and gallons of milk. After several days, however, she exploded. "Our house is a shoebox!" she told her husband. He couldn't hear her because of all the noise in the animal-filled house.

Then one night, while she slept, the farmer quietly herded all of the animals out of the house and back to the barnyard. This was the last part of the plan that Owl had given him. When his wife woke up, she could not believe her eyes. The very tiny house no longer seemed tiny at all. The farmer and his wife smiled. He picked up their guitar and they sang a long and happy song.

Name _			

- A. Reread the passage and answer the questions.
- 1. How does the farmer's interaction with Owl compare with his interactions with the banker and the carpenter?

2.	How does the wife react when the farmer starts bringing animals into	O
	the tiny house? How does she react once the animals are gone?	

- 3. Why does the wife's opinion of the tiny house change at the end of the story?
- B. Work with a partner. Read the passage aloud. Pay attention to expression and accuracy. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Jack Appears

One morning, up high in the clouds, a humongous giant was taking his daily walk when, completely without warning, the tip-top of a beanstalk popped up near his feet.

"Whoa!" he exclaimed, totally startled, his voice like thunder. "Fee, Fi, Fo, Fum. Where in the world did *that* come from?"

"Hi!" a boy's voice called back through the fog, in tones of utter surprise. "My name's Jack!"

1. How do you know this text is a fairy tale?



Answer the questions about the text.

- 2. What is the setting of the text? Why is the setting important?
- 3. What do the details of the illustration tell you about the text?
- 4. What visual clue does the illustration give about the giant's reaction to Jack?

	vocabulary strategy: Simile and Metaphol
Na	ame
	ad each sentence below. Write the simile or metaphor it contains and tell nich it is. Then write what it means.
1.	"This house is a closet," she told her husband.
2.	The bank account, however, was as empty as an old tin can.
3.	Owl's eyes were glowing golden jewels that gazed down at the farmer.
4.	So, one night the farmer crept out of the house as quietly as a mouse.

9. beliefs _____

10. difficulties ______

11. surroundings _____

12. eddies ______

Name		
Name		

A. Read the draft model. Use the questions that follow the draft to help you think about what details you can add to create a strong opening.

Draft Model

A girl was keeping watch over the sheep. Suddenly, she had an idea. She yelled, "Help, help! A wolf is attacking the sheep!"

- 1. What details would help introduce the character of the girl? What details would help establish the setting?
- 2. What vivid details would grab the reader's interest?
- 3. What details could you add about what the girl's idea is and why she has it?

B. Now revise the draft to grab the reader's attention. Add details to nelp present the character in a more interesting way.					
_					
_					
_					
_					
_					
_					

Kara wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Write a dialogue in which Minli and the princess meet. Use details from Where the Mountain Meets the Moon and "The Princess and the Pea" in your writing.

"Oh, you've been caught in the rain, too, I see," the princess said to the girl who had just run up to the tree she was standing under.

"I'm Minli," the girl said as she hopped onto one of the nearby benches. She was looking nervously up and down the road.

"I'm Ellie," the princess said. "Five minutes ago there wasn't a cloud in the sky, but now it's raining so hard. I wonder what happened."

"My friend Dragon and I got separated," Minli said. "That's what happened."

"I don't understand," the princess said.

"It's actually been pouring for quite some time," Minli explained. "It's just that Dragon blows fire into the air to keep us dry."

"Wow, that's totally cool!" the princess said, impressed.

Suddenly, the rain went away.

The princess saw Dragon coming down the road. "There he is, Minli!" she said excitedly.

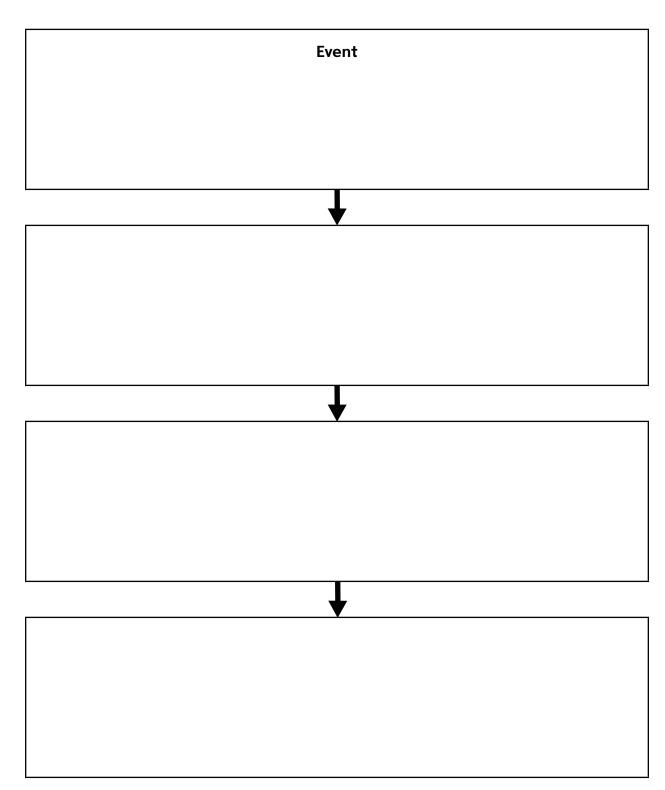
"Thanks Ellie," Minli said smiling. Then she called out to Dragon and ran to meet him.

Reread the passage. Follow the directions below.

- 1. Circle the sentence that introduces the setting and tells where the action takes place.
- 2. Draw a box around the plural noun that is formed by adding -es.
- 3. Underline the example of slang that the princess uses.
- **4.** Look at this sentence from the model: *Suddenly, the rain went away.* **Write** the inference that explains why the rain stopped.

behaviors	disappearance	energetic	flurry
migrate	observation	theory	transformed
•	ete sentence to answer of ary word in bold.	each question belo	ow. In your answe
What are so	me behaviors that are o	ften rewarded?	
. What might	cause the disappearanc	e of animals in the	e wild?
. What kind o	f work would be good fo	or an energetic pe	rson?
. When is the	re a flurry of activity in y	our school?	
5. What kinds	of animals migrate to or	from the area wh	ere you live?
What is an	observation you have ma	ide about the wea	ther in your area?
		are about the wea	
. In what scho	ol subject might you test	t a new theory ? _	

Read the selection. Complete the sequence graphic organizer.



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Read the passage. Use the reread strategy to check your understanding of new information or difficult facts.

From Slave to Scientist

George Washington Carver was an African American born into slavery in the South. He went on to become an agricultural chemist. He also taught and did research. His research made him well known, but teaching the children of former slaves may have meant more to him.

Early Years

Carver was the son of a slave woman owned by Moses Carver. As a child, Carver was greatly interested in plants. When he walked in the woods, he would collect different types. He loved to learn. He learned to read and write when he was still a young boy. At first he was taught at home. Then when he was about 11 years old, he went to a school for black children.

For the next 20 years, Carver worked his way through school. In 1890 he started college. He showed skill as an artist, but he wanted a career in agriculture. Carver hoped that his work would help African Americans in the South. Many of them worked on farms. Carver finished college in 1894. Then he earned a master's degree in 1896.

Tuskegee Instructor and Researcher

Carver then moved to Alabama to teach at the Tuskegee Institute. This was a school for African Americans. Carver became head of the agriculture department.

Carver and his capable students ran experiments to test the soil in Alabama. Through these tests, the students could find out which kinds of plants would grow well there.

In later years, Carver led other research projects to help southern farmers. He looked for ways that farmers could grow more crops. His teams ran experiments in soil management and crop production. He also managed an experimental farm. There his students planted different types of crops to see which ones would grow best.

The soil in many places in the South was ruined by the planting of only cotton. Cotton had been planted year after year. Carver told local farmers to plant peanuts and sweet potatoes. He found that these crops would grow well in the Alabama soil. They would also put health back into the soil.

Through research, Carver found that peanuts could be made into many kinds of items. He made at least 300 products from peanuts. Some of these were cheese, milk, and soap. Sweet potatoes



Carver developed hundreds of foods and other products from peanuts and sweet potatoes.

also turned out to have many uses. Carver made more than 100 products from sweet potatoes. Flour, ink, and glue were a few of these.

In 1914 Carver published information about his research. As a result, many more farmers began to raise peanuts and sweet potatoes. In 1921 Carver spoke before Congress. He explained the value of peanut production. The peanut became a leading crop in the country. Carver freed the South from its dependence on cotton.

Later Years

In 1940, Carver gave his life savings to the Tuskegee Institute. The funds were used to create the George Washington Carver Research Foundation. Carver died in 1943. He is buried on the grounds of the Tuskegee Institute—the place where he had enjoyed such a long and rewarding career.

- A. Reread the passage and answer the questions.
- 1. What sequence of events might you include in a summary of George Washington Carver's education?

2.	What happened after Carver published his research on peanuts?
	Tell where in the passage you found the evidence for your answer

3.	How do the subheads support the chronological sequence of the passage?	

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

The Bear Facts

Frank Craighead and his twin brother John grew up near Washington, D.C. They learned a great deal about nature from their father. The brothers later used this experience to create survival courses for the military. After World War II, Frank and his brother studied grizzly bears in Yellowstone Park. Frank developed radio collars to track bears as they roamed from place to place. His observations made him an expert on bear behavior.



Frank Craighead studied grizzly bears. He helped protect their habitat.

Answer the questions about the text.

- 1. How can you tell that this text is a biography?
- 2. What evidence from the text suggests that Frank Craighead thought of new ways to study wildlife?
- 3. How are the events from Frank Craighead's life presented in the text?
- 4. What additional information does the photo caption provide about Frank Craighead?

Na	ame						
Un	Underline the word in each sentence that contains a Greek or Latin suffix. Then write your own sentence using the word correctly.						
1.	George Washington Carver went on to become a chemist.						
2.	Carver showed skill as an artist, but he wanted a career in agriculture.						
3.	Carver's teams studied methods of soil management.						
4.	Carver freed the South from its dependence on cotton.						
5.	In 1914 Carver published information about his research.						

now The camping store is (donate) _____ supplies for

10. now We are (hope) ______ to see many natural wonders.

9.

our trip.

Name		
INAIIIE		

A. Read the draft model. Use the questions that follow the draft to help you think about what details you can add to support the main idea.

Draft Model

Cacti need special care. They aren't like other plants. I looked it up, and I found out how to care for them.

- 1. What facts, examples, and concrete details would help readers understand what kind of care cacti need?
- 2. What details would help explain how cacti are not like other plants?
- 3. What other details would help develop the main idea and make it more interesting?

В.	. Now revise the draft by adding details to help support the main idea.						

Darius wrote the paragraphs below using text evidence from *The Boy Who Drew Birds* and "Daedulus and Icarus" to respond to the prompt: *Compare and contrast the ways that John James Audubon and Daedalus investigated birds.*

Birds fascinated John James Audubon and Daedalus for different reasons, but both men learned about birds by observing them in action. In *The Boy Who Drew Birds*, John James wanted to know if the same birds returned to the same nests after they migrated. He studied and drew sketches of birds in a cave every day from spring to fall. He tied string to the baby birds' legs. Winter came, and the birds left. When spring returned, John James discovered that the birds came back to the cave. The birds with strings on their legs built nests nearby.

In "Daedalus and Icarus," Daedalus also studied the actions of birds over several months. Like John James, Daedalus drew pictures. He examined how birds' bodies helped them fly. He did so because he and his son, Icarus, were prisoners on an island. Daedalus used what he learned about wings to invent a way to fly and escape. The wings worked and Daedalus escaped, but Icarus was foolish and flew too close to the sun. He died as a result.

Although they had different goals, both men investigated birds in similar ways. With the exception of Icarus's poor fate, their observations led to success.

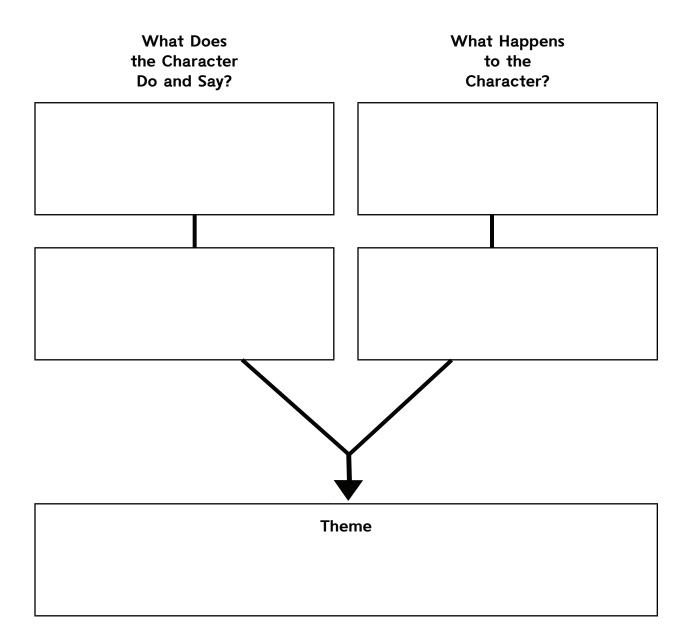
Reread the passage. Follow the directions below.

- 1. Underline the key detail that *best* supports the method John James Audubon and Daedalus both used to investigate birds.
- 2. Circle the words Darius uses in the second paragraph to show comparison.
- 3. Draw a box around the irregular plural noun used in the first paragraph.
- **4. Write** the context clues that help you determine the meaning of the word *migrated*.

Na	Name									
	assuring detected	pursuit previous	gratitude outcome	emerging guidance						
	Finish each sentence using the vocabulary word provided. 1. (gratitude) He expressed									
2.	(guidance) She	e learned how								
3.	(assuring) Before the play, the drama teacher									
4.	(outcome) I ca	ın predict								
5.	(previous) I re	member								
6.	(pursuit) The o	log ran quickly								
7.	(detected) WI	nen I looked under t	the porch,							
8.	(emerging) W	e saw a deer								

Name ___

Read the selection. Complete the theme graphic organizer.



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Read the passage. Use the make, confirm, and revise predictions strategy to help you set a purpose for reading and to understand what you read.

How the Fly Saved the River

When the world was young, a long river wandered through a large forest. It offered its water freely to anyone who needed it.

Fish of all shapes and sizes lived in the river. Beavers built their dams and lodges in it. Muskrats swam there and built nests in its banks. Other animals visited the river. Bears, deer, birds, and even insects drank the delicious water and gossiped while relaxing among the sheltering trees on the river's shores.

One day, a giant moose heard about the river and how delicious and refreshing its water was. He decided to travel there and sample the water himself. When he arrived, the moose was extremely thirsty and immediately began to drink. Even after he quenched his thirst, the moose kept drinking. He decided he wanted all the water for himself. The other animals watched in horror. The moose was drinking so much the water was sinking! The more the moose drank, the more the water retreated.

The farther the river sank, the more the animals worried. "What will we drink?" asked the bear. "Where will we relax in the cool shade?" wondered the deer. The muskrats worried, too. Where would they swim and play? The beavers were even more worried. Where would they build their dams and their lodges? The fish were the most worried of all, desperately complaining to the other animals, "What if the river dries up? We can't live on land like you!"

That night, the animals convened a meeting to figure out a way to keep the greedy moose from drinking the river. The moose was so huge and so strong that they were all afraid of him. The bear exclaimed, "Have you seen his antlers? They're almost as gigantic as he is!" and he trembled as he said it.

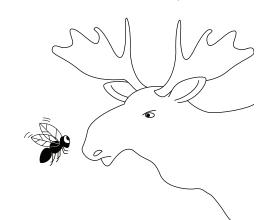
Then the silence was broken by a small voice: "I'll do it." The animals turned, wondering who this courageous creature might be.

It was the fly. Despite their fear, the animals burst out laughing. "What a ridiculous idea!" the bear told the fly, "You're too small. You can't chase away such a big animal! Why, even I am afraid of him!"

"Someone has to stop him," said the fly, "and none of you are willing to try." With that, she flew off to make a plan.

The next morning the moose returned to the river and started drinking greedily. He didn't notice the fly hovering above him, selecting her first target. Suddenly, out of the sky she dove, landing on his leg and sinking her jaws into it. The moose stamped his foot, trying to throw her off, but the fly held on tight. He kept stamping his foot, and with every stamp, he left a hole in the ground. The river hurried to fill the holes. Soon, mud was

grabbing at the moose's feet. Next, the fly landed on the moose's back. Again, she bit as hard as she could. The moose tossed his head, snapping at the fly. All he managed to do, though, was give himself some nasty scratches with his antlers. Then, the fly started a series of quick attacks. She darted in from one side to nip the moose's ear and then from the other to bite his nose.



The moose galloped frantically back and forth on the river bank, snapping wildly at the fly with his massive jaws. He thrashed his head from side to side and stamped his hooves so hard the ground shook. He snorted like thunder and blew like a hurricane. No matter what he did, though, he couldn't get rid of the little fly.

At last, the moose stopped fighting and started running. The fly pursued him, buzzing loudly. When she was sure he wasn't coming back, she finally flew home.

At the river, the other animals crowded around to thank her for banishing the moose. "The moose couldn't fight someone as small as you," the bear said. "By using your brain, you figured out a way to turn your weakness into a strength."

- 1. When the animals hold a meeting about the moose, what do they say and do?
- 2. What does the fly do after the meeting? How do the animals react?
- 3. What is the message of this story?
- B. Work with a partner. Read the passage aloud. Pay attention to rate. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

The Hunter and the Doves

A flock of doves rested under a banyan tree, calmly eating grains of rice. Suddenly, a hunter's net descended and trapped them. The king of doves made an escape plan, "We will fly up together, clutching the net in our beaks. There is strength in unity. When we are safe from pursuit, we will find a way to get free from the net." The doves flew away from the hunter, clutching the net in their beaks. The king guided them to the home of his friend, the mouse. Mouse was known for helping others. The mouse nibbled the net and freed the doves. The doves expressed their gratitude to the mouse for his help and flew away.

Answer the questions about the text.

How do you know this is a folktale?
 What example of foreshadowing does this text include?
 What lesson does the text contain?
 What example of imagery does the text include? What is the effect of this imagery?

Na	ame						
pe	Read each passage. Underline the word or words that show personification. Then write a sentence about the mental picture you have of the thing described.						
1.	When the world was young, a long river wandered through a large forest.						
2.	The river offered its water freely to anyone who needed it.						
3.	The more the moose drank, the more the water retreated.						
_							
4.	The river hurried to fill the holes.						
5.	Soon, mud was grabbing at the moose's feet.						
4.	The river hurried to fill the holes.						

	NA7 11						•
Α.	write	τne	words	eacn	contraction	stands	TOT.

- 1. you're _____
- **2.** what's _____
- **3.** wasn't _____
- 4. shouldn't _____
- **5.** there's _____
- **6.** didn't _____
- **7.** doesn't _____
- **8.** we're _____

B. Circle the letter or letters left out of each contraction.

- 9. that's es i is
- 10. we've ive ave ha
- 11. don't o it not
- 12. they're are a i
- 13. couldn't nt o t
- **14.**he'd ha a h

A. Read the draft model. Use the questions that follow the draft to help you think about what details you can add or change to make the story clear and easy to follow.

Draft Model

Cinderella has many features of a folktale. The fairy godmother does magic, like many folktales. We meet the good Cinderella and her wicked stepmother. Many folktales have a good and a wicked character.

- 1. What sequence words and phrases could be added to make events easier to follow?
- 2. How could sentences or ideas be rearranged to help logically organize the text?
- 3. What other changes could be made to improve the text's flow?

В.	Now re	evise	the o	draft by	adding	words	and	rearranging	g sentences	as
ne	cessary	to m	ıake	the stor	y clear	and ea	sy to	understan	d.	

Callie wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Using details from Blancaflor and the selection "From Tale to Table," write a short narrative in which Blancaflor helps Alfonso bake bread.

First, Blancaflor told Alfonso to fetch some wood for the oven. Then, while he was gone, she magically produced six ingredients: flour, water, oil, yeast, salt, and sugar. When Alfonso returned, Blancaflor told him to mix the ingredients together. As Alfonso stirred, Blancaflor explained that the water for the bread must be warm—not too hot and not too cold—in order for the dough to rise.

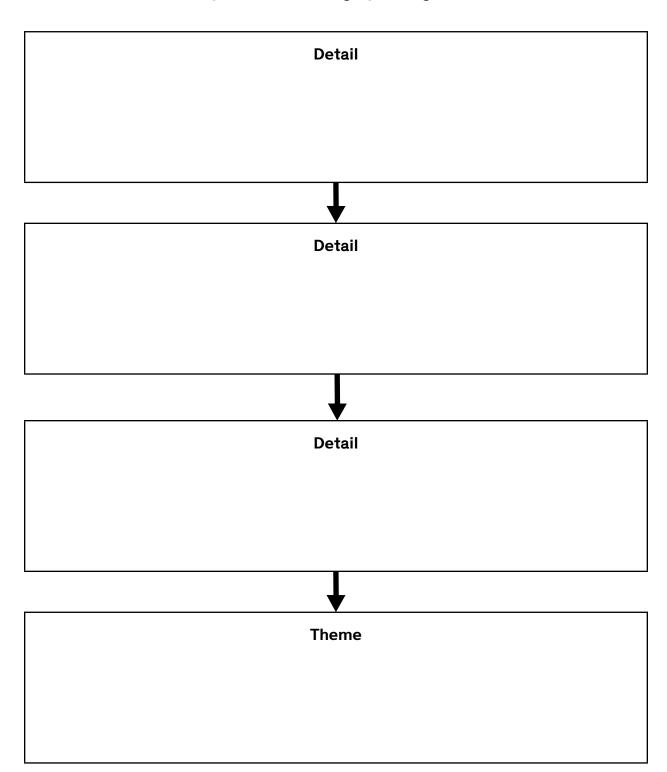
As Alfonso waited for the dough to rise, he began to worry. He knew the bread had to be ready by eleven o'clock, or else he would be food for the hounds, just as the voice told him. If he didn't make this loaf correctly, he wouldn't have enough time to make another. Once the dough had finished rising, Alfonso shaped it into a loaf, laid it in a greased pan, placed the pan in the oven, and hoped for the best.

Finally, Alfonso took the bread out of the oven. As he did, a huge weight fell from his shoulders. He felt so relieved. The bread was just perfect! Blancaflor had saved Alfonso's life!

Reread the passage. Follow the directions below.

- 1. Circle the time-order words in the passage that show the sequence of events.
- 2. Draw a box around the sentence that shows the conflict Alfonso faces.
- 3. Underline the sentence that includes figurative language.
- 4. Write an example of a possessive noun that appears in the passage.

memorized	shuddered	ambitious	satisfaction
Vrite a complete ocabulary word		r each question belo	ow. Use the
. Why might a s	tudent be proud if h	ne or she memorizec	l a famous speech?
2. What might it	mean if you shudde	ered while reading a	story?
3. What is an exa	ample of an ambitic	o us project?	
			a difficult report?



135

Read the passage. As you read, check your understanding by asking yourself what theme or message the author wants to convey.

Grandpa's Shed

	•
	My grandpa is a mountain,
5	Brooding, looming, tall.
8	I stand in his shadow, silent as a stone.
17	Rattling rusty paint cans,
21	He gestures toward the shed. I gape.
28	That shed's a squat gray mushroom,
34	Needing more than paint to fix.
40	The old man's hands are vises,
46	Prying open paint cans lightning fast.
52	Astonished, awed, I gasp aloud,
57	"Red, yellow, green—and PURPLE!"
62	My words explode like fireworks.
67	Anticipating anger,
69	my mouth shuts like a trap.
75	Grandpa merely dips his brush,
80	Paints a horse and hound.
85	"The horse I harnessed as a boy,
92	Dog was mine too."
96	Impulse strikes—a flash of fire.
102	I seize a brush,
106	Soon swishing, swirling pictures.
110	With each stroke, a story,
115	My words painting pictures.
119	We share that shed like one vast canvas,
127	His strokes to mine, my words to his.

We step back, gazing at stories told.

Na	ame
Α.	Reread the passage and answer the questions.
1.	What key details in the poem describe events that happened?
_	Milest less state the tell seems than table and the seems thank for the mode
2.	What key details tell you about the speaker's feelings?
3.	What is the theme, or important message, of the poem?

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Climbing a Hill

Hiking is like a roller coaster. It's not just one long climb and then the ride is over.

The dizzying drop after that first climb sets in motion a wild journeybends, curves, smaller hills that take me by surprise.

I don't want the ride—the climb to ever end. All too soon, the coaster car glides to a stop, like loping down that last stretch of steep hill.

A sense of accomplishment dares me to climb again.



- 1. How do you know this is free verse poetry?
- 2. How is the text arranged on the page?
- 3. What other literary elements are used in the text?
- 4. What feelings does the speaker express?

Meter, or rhythm, is a repeating pattern of stressed and unstressed syllables. Stanzas are groups of lines in a poem that express a key idea.

Read the lines of the free verse poem below. Then answer the questions.

Grandpa's Shed

My grandpa is a mountain,

Brooding, looming, tall.

I stand in his shadow, silent as a stone.

Rattling rusty paint cans,

He gestures toward the shed. I gape.

That shed's a squat gray mushroom,

Needing more than paint to fix.

1.	What	is	the	key	idea	of	this	stanza?
----	------	----	-----	-----	------	----	------	---------

2.	What syllables	are stressed i	n the	first three	lines o	f this	stanza

3.	Write	another	stanza	for	this	poem	that	uses	irregular	meter.
----	-------	---------	--------	-----	------	------	------	------	-----------	--------

Na	ame						
Re	Read each passage. Underline the similes and metaphors. Then explain the author's meaning in your own words.						
1.	My grandpa is a mountain, / Brooding, looming, tall.						
2.	I stand in his shadow, silent as a stone.						
3.	That shed's a squat gray mushroom,						
4.	The old man's hands are vises, / Prying open paint cans lightning fast.						
5.	My words explode like fireworks.						
6.	Anticipating anger, my mouth shuts like a trap.						
7.	We share the shed like one vast canvas						

Na	ame						
Re Us	The suffixes -ance and -ence can mean "an action or act" or "the state of." Read each sentence and write the word that has the suffix -ance or -ence. Use what you know about the meaning of the suffix to write the meaning of the word.						
1.	The people in attendance cheered when their team scored the winning goal.						
2.	My brother and sister enjoyed the choir performance last weekend.						
3.	Our dependence on electricity is fueling a search for new types of energy.						
4.	The barking dogs created quite a disturbance in the neighborhood.						
5.	The sudden appearance of the fox startled us.						
6.	A good leader should have the ability to inspire confidence and trust.						
7.	Their idea to create a new park on the empty lot was met with great resistance.						
8.	It will take persistence to achieve your physical fitness goals.						

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Name

Esther wrote the poem below and studied the language in "Words Free as Confetti," "Dreams," and "A Story of How a Wall Stands" to respond to the prompt: Write a free-verse poem about a favorite activity that you do in your spare time.

Saturday afternoon, my favorite time is here.

Soon there will be tasty happiness.

Just Mom and I baking

Chewy, chunky, chocolate chip cookies!

We mix and stir and pour.

We laugh and stir some more.

Putting drops of dough on the sheet,

The oven's ready, can't miss a beat.

The kitchen is warm and cozy,

Cookies, gooey and sweet.

We keep checking every minute.

What a terrific tasty treat!

Reread the passage. Follow the directions below.

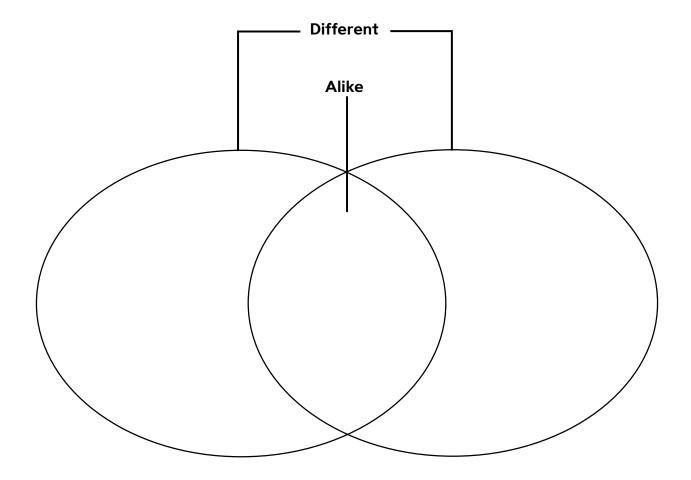
- 1. Circle the sensory language Esther used to describe the poem's setting.
- 2. Draw a box around the stanza that has no set patterns in it.
- 3. Underline one example of alliteration that Esther included.
- **4. Write** two of the homophones found in the first stanza of Esther's poem.

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ame				_
disdain	prospect	focused	superb	
genius	stunned	perspective	transition	
nish each sen	tence using the voc	abulary word provided		
(perspective	e) We looked at the	problem from		
(disdain) WI	hen he said he didn'	t like any of my favorit	e things,	_
(superb) She	e liked all the food,	but		_
(transition)	My little sister will s	soon		_
(genius) We	each have our own	talents, but		_
(stunned) W	/hen the best runne	r slipped on the track,		_
(prospect) A	After working hard a	all year,		_
(focused) Th	ne dog was sitting a	t the window		_
	disdain genius nish each sen (perspective (disdain) Wi (superb) She (transition) (genius) We (stunned) W	disdain prospect genius stunned hish each sentence using the voc (perspective) We looked at the (disdain) When he said he didn' (superb) She liked all the food, (transition) My little sister will such that the sister will suc	genius stunned perspective hish each sentence using the vocabulary word provided (perspective) We looked at the problem from	disdain prospect focused superb

Name _____

Read the selection. Complete the compare and contrast graphic organizer.



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Read the passage. Use the make predictions strategy to help you understand what you are reading.

Bringing Home Laddie

"Papa, let's go!" Sofia was dressed and waiting on the shabby wooden porch. Her father couldn't hear her. He was in the neighbor's garden, digging up an ancient tree stump. Sofia shifted her feet and picked at the peeling paint on the railing. The sun hammered down on the porch, so that it was not merely hot, but sweltering. It would serve Papa right if she melted away like the Wicked Witch of the West. Why should Sofia have to wait? Why couldn't their neighbor, Mrs. Stone, wait instead? Then Papa could drive Sofia to the animal shelter now to adopt her new dog.

Sofia peered into the shadows of the house. "Mom," she yelled, "Papa promised we could go early. Do I have to walk?" She could imagine how unhappy she'd look—just another stray dog trudging dejectedly down the road.

Her mother came to the door, a damp dish towel in her hand. "Sofia, come help me." Sofia stayed where she was, as rooted as the neighbor's tree stump. "Standing here won't make your father finish any sooner. If you help me, he'll be here before you know it."

Sofia gave a sigh of profound suffering and followed her mother through the cool house into the spotless, lemony kitchen. She leaned against the counter and dried the dishes her mother handed her—along with a reminder of the promise she'd made to take care of the dog herself. "I know, Mom, I know," Sofia whined. To her surprise, by the time the dishes were dry, Papa was back. The time really had passed quickly, just as Mom had said it would.

When Sofia and her parents arrived at the shelter, an attendant escorted them to the dogs' quarters, a glaring concrete courtyard lined with tiny cages on all four sides. Its smell was revolting—a mixture of mouthwash and Papa's old fishing bucket.

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"Go look at them, Sweetie," said her father with a smile. Sofia was already heading toward one of the cages. As she neared it, the gaunt gray dog inside bared its teeth, backing away and growling. Sofia stared at it blankly. Didn't the dog like her? Maybe none of them would! Tears crowded her eyes, making them ache.

The attendant, who had followed Sofia, offered an explanation, "That poor thing's just skin and bones, and she's terrified of people. I think she's been mistreated. Let's go meet Laddie." Sofia looked back at the forlorn little dog, and she could see now how sad it looked.

Laddie was larger than the first dog, and his black and white fur was shaggier. When he saw Sofia, he rushed to the front of his cage, lifted his

front legs, and scrabbled at the wire with his forepaws. One of his eyes was sky blue, and the other was chocolate brown. "You can pet him," the woman said to Sofia. "He won't bite." Sofia reached toward Laddie's smiling muzzle. The little sheepdog whined and gently licked her fingers. Sofia felt a tug at her heart and realized that Laddie had just slipped a leash over it.



The attendant took Laddie from his cage. He rolled onto his back, wagging his tail and gazing devotedly at Sofia. She rubbed his belly. The attendant showed how to hold his leash in two hands when she walked Laddie and reminded her to clean up after him. "Never leave his mess on other people's lawns," the attendant instructed. Sofia nodded, smiling.

As soon as they arrived home, Sofia got bowls of water and food for Laddie. She set them on a rubber mat on the kitchen floor and watched while Laddie ate. When he was done, she washed his food bowl and put it back on the shelf. "Well," said her mother with a proud smile, "it seems like you'll be looking after someone else for a change." Sofia grinned, petting the head of her contented dog.

Stuffing some plastic bags into her pocket, she picked up Laddie's leash. "Want to go meet Mrs. Stone?" As Laddie bounded beside her, his tail waved hello to all his new neighbors.

	Comprehension: Compare and Contrast and I
Na	ame
Α.	Reread the passage and answer the questions.
1.	Contrast the first dog and Laddie. How are they different?
2.	How does Sofia change from the beginning of the story to the end?

- 4. How are the settings of the animal shelter and Sofia's kitchen different?
- B. Work with a partner. Read the passage aloud. Pay attention to expression. Stop after one minute. Fill out the chart.

3. What causes the change in Sofia?

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

N		m	_
N	а	m	е

The Spelling Bee

Gabe stood in the wings of the high school auditorium. The stage was huge, with chairs for 45 students. There were 3,000 people in the audience. "This is very different from our school's auditorium," he thought. "Ours holds only 300 people, and our stage isn't big enough to hold a fly." Gabe had won his school's spelling bee, but he doubted he would do well here. "I'll do the best I can," Gabe said to himself as he stepped onto the stage and focused on the spelling bee. By the end of the day, Gabe had made it to the state finals, and he felt a lot better about himself.

Answer the questions about the text.

1.	How do you know this text is realistic fiction? What makes the characters, events, and dialogue realistic?
2.	Write an example of figurative language found in the text. Explain why it is figurative language.
3.	Who is the narrator of the story? Explain how you know.
4.	Write a descriptive detail from the text that tells how Gabe felt after the spelling bee. How does this detail help you experience the text as realistic?

Read each sentence. Underline the context clues in the sentence that help you define each word in bold. Then, in your own words, write the definition of the word in bold.

- 1. The sun hammered down on the porch, so that it was not merely hot, but sweltering.
- 2. Its smell was revolting—a mixture of mouthwash and Papa's old fishing bucket.
- **3.** As she neared it, the **gaunt** gray dog inside bared its teeth, backing away and growling. . . . The attendant, who had followed Sofia, offered an explanation. "That poor thing's just skin and bones, and she's terrified of people."
- **4.** Sofia looked back at the **forlorn** little dog, and she could see now how sad it looked.
- **5.** As soon as he saw Sofia, he rushed to the front of his cage, lifted his front legs, and scrabbled at the wire with his **forepaws**.

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8. biologist _____

9. eruption _____

10. limitless _____

Name		

A. Read the draft model. Use the questions that follow the draft to help you think about how you can change the opening to get the reader's attention.

Draft Model

I had waited a long time for a trip to the water park. The biggest slide was really high, but it was supposed to be fun.

- 1. What descriptive words could you add to the first sentence to make the reader want to know more about the writer's trip?
- 2. What details could you add to tell how the writer felt about going on this trip?
- 3. What details could you add to describe what the slide is like?
- 4. What details could you add to make the ride on the slide seem interesting?

Now revise the draft by adding details to create a strong opening.

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Gilbert wrote the paragraphs below using text evidence from *Ida B...and Her Plans to Maximize Fun, Avoid Disaster, and (Possibly) Save the World* and "A Dusty Ride" to answer the question: *In your opinion, were Ida B and Ravi justified in feeling upset about the changes in their lives?*

Ida B and Ravi had every right to feel upset about the changes that occurred in their lives. First of all, Ida B had to deal with some serious issues all at once. She found out that her mother had cancer, that part of her family's apple orchard would be destroyed, and that she had to go to public school after years of being home-schooled. It is a wonder she was able to find happiness amid such circumstances. If her teacher Ms. W. hadn't given her the opportunity to read aloud to the class and share something she loves to do, Ida B might have remained sad.

Ravi faced major adjustments, too. He had to leave his friends and move to a place where he did not know anyone. Furthermore, he moved to an environment he knew nothing about. He was used to the city. A farm in the country was like a different world. He couldn't even skateboard because there were no sidewalks. What a relief when he found something he wanted to do—learn to ride a horse.

Any child dealing with Ida B's and Ravi's problems would have struggled with such major changes. It says a lot about their character that they were able to recover so well.

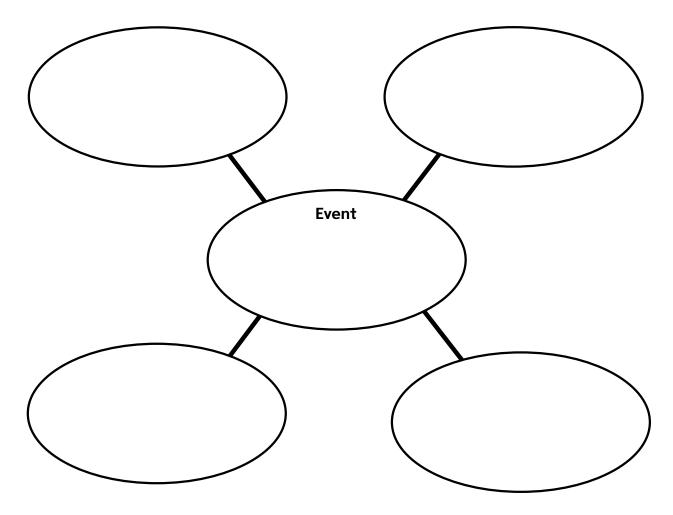
Reread the passage. Follow the directions below.

- 1. Circle the word that links the ideas between the first and second paragraph.
- 2. Draw a box around the sentence that best restates Gilbert's opening opinion.
- 3. Underline the sentence that shows the conflict Ida B had to deal with.
- 4. Write the dependent clause Gilbert used in his writing.

Na	ame				
	assume sympathy	guarantee weakling	nominate rely	obviously supportive	
	rite a complete se swer, use the voca		er each question bel pold.	ow. In your	
1.	Why is being supp	oortive a good qu	uality in a friend?		
2.	What might make	you nominate so	omeone for class pre	sident?	
3.	What do you assu	ıme when an exp	ert speaks about his	or her work?	
4.	What is true abou	ıt a person who i	s obviously rushing s	omewhere?	
5.	What kind of pers	son has sympathy	for other people's p	problems?	
6.	What is something	g that can help g	uarantee that you w	rill get good grades?	
7.	Why wouldn't a w	/eakling make a	very good weightlifte	er?	
8.	What is a way that	at you can rely up	oon a good umbrella	?	_

Name _____

Read the selection. Complete the compare and contrast graphic organizer.



12

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52 62

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264

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Read the passage. Use the make predictions strategy to check your understanding.

Nancy's First Interview

Nancy poured herself a bowl of cornflakes as her father finished a telephone call. "You're really putting me on the spot," he said to the person at the other end of the line. "I already have a commitment today, Jim." After a few moments, Mr. Jenson sighed and hung up the telephone. Nancy looked up from her breakfast, preparing for bad news.

Her father gave her a sad smile. "I'm really sorry, Nance, but I have to work today. We'll have to reschedule our fishing trip." Mr. Jenson was a reporter for the city newspaper. After the stock market crash of 1929, his newspaper had laid off most of the reporters. Four years later, they still had only a skeleton crew. He was glad to have a job, but he was overworked and underpaid.

Nancy shrugged, trying not to look too upset. She wished she could do something to comfort her dad. The last thing she wanted was to make him feel guilty. "It's okay, Dad," she said, forcing a cheerful smile.

"The worst part is that our photographers are on other assignments," he grumbled, shaking his head. He paused for a moment, lost in thought. "Nancy," he said, "do you remember when I showed you how to use my camera?" She nodded. "Do you think you could help me today? I can't carry all of the equipment by myself, and we'd get to spend some time together."

Nancy jumped up from her chair and ran to her bedroom to change out of her fishing clothes. "Make tracks," her dad called down the hallway. "We're in a hurry!"

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As Mr. Jenson navigated their car out of town, he told Nancy about the assignment. They were going to interview the Carter family, migrant workers who had moved from Oklahoma to California in search of work. Also known as "Okies," these families were escaping a life of drought and poverty.

Mr. Jenson pulled up to a crooked shanty on the edge of a farm. A lanky man and a rotund woman greeted them.



During the Great Depression of the 1930s, migrant workers packed their few belongings and headed for California.

Nancy and her father followed the Carters into the shabby house. All of their belongings were in one room: two dingy mattresses, a wobbly kitchen table with four mismatched chairs, and a small camping stove.

The adults sat around the table and Nancy hovered nervously near her father. She felt self-conscious; her family's small house seemed like a mansion compared to this place.

Mr. Jenson started the interview. "What brought you folks to California?" he asked, opening his notebook.

"Work," Mr. Carter said. He explained that they had owned a farm in Oklahoma, but lost it when costs rose. "Upkeep cost an arm and a leg, and the drought killed our chances of a good crop."

"Do you miss home?" Nancy blurted. She looked down, embarrassed. She knew better than to interrupt, but her father gave her an encouraging smile.

"There's nothing to miss," Mrs. Carter said, shrugging. "The only thing we have left in this world is each other."

Nancy was bursting with questions, and the Carters answered them all. She realized that her family wasn't that much different from the Carters. When times were tough, families had to support one another.

After the interview, Nancy's father helped her set up the camera so she could take a few photos. Mr. Carter nodded at her and said, "You've got a good little reporter there."

Mr. Jenson grinned and ruffled Nancy's hair. "I taught her everything she knows," he said. "She's a chip off the old block."

Ν	а	m	ne
1 4	а	11	ıC

- A. Reread the passage and answer the questions.
- 1. Why does Nancy go with Mr. Jenson on his newspaper assignment?
- 2. How does the Carters' home contrast with the Jensons' house?
- 3. What similarities does Nancy see when she compares her own family with the Carters?
- 4. When Mr. Jenson says that Nancy is a "chip off the old block," is he comparing or contrasting the two of them? Explain.
- B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		ı		=	
Second Read		_		=	

Afternoons Alone

Rusty moped around the empty house. Grandpa had been helping to build tanks at the factory since America declared war against Japan. Without him, there was nobody to fish with. There was no one to talk with in the afternoon.

Yesterday, his friend Corey had told Rusty, "Every day, after school, I clean house and do chores. Then, when Mom returns home from the tank factory, we can have some fun time together."

"How keen it will be when the war ends!" exclaimed Rusty.

"We'll have lots of family time then," Corey said excitedly.

Rusty eyed the dirty windows in his house and said to himself, "Maybe I can help with some chores, too."

Answer the questions about the text.

1.	How do you know that this text is historical fiction?
2.	What events in the text are typical of the time period in which the text is set?
3.	Write an example of dialect in the text and tell what it means.

Re	ameamead each passage. Underline the idiom in each one. Then, on the lines below e passage, restate the idiom in your own words.
1.	"You're really putting me on the spot," he said to the person at the other end of the line. "I already have a commitment today, Jim."
2.	After the stock market crash of 1929, his newspaper had laid off most of the reporters. Four years later, they still had only a skeleton crew. He was glad to have a job, but he was overworked and underpaid.
3.	Nancy jumped up from her chair and ran to her bedroom to change out of her fishing clothes. "Make tracks," her dad called down the hallway. "We're in a hurry!"
4.	He explained that they had owned a farm in Oklahoma, but lost it when costs rose. "Upkeep cost an arm and a leg, and the drought killed our chances of a good crop."
5.	Mr. Jenson grinned and ruffled Nancy's hair. "I taught her everything she knows," he said. "She's a chip off the old block."

ationery	presents	pray	colonel	manner
ier	council	presence	waist	suite

1.	sweet, sweat
2.	stationing, stationary
3.	count, counsel
4.	manor, mansion
5	kernel color

homophone pair.

B. Choose three homophone pairs from above. Write a sentence using each pair of words.

6. _	
_	
7. _	
_	
8	

Name		
ITALILL		

A. Read the draft model. Use the questions that follow the draft to help you think about adding transitions to help connect ideas.

Draft Model

We help clean up the local park. I pick up trash. My mom gathers items for recycling. We take everything to the waste collection site. We head home.

- 1. How are the ideas in the second and third sentences of the paragraph related?
- 2. What transition words could you add to the third sentence to link it to the second sentence?
- 3. What transition could you place at the beginning of the last sentence to show when it happens?

Now revise the draft by adding transitions to help connect ideas and nelp readers follow what happens at the park.						

Bree wrote the paragraphs below using text evidence from Bud, Not Buddy and "Musical Impressions of the Great Depression" to respond to the prompt: Add an event to the story in which Bud and Miss Thomas discuss an upcoming jazz concert that is part of the Federal Music Project of 1935.

Miss Thomas stood at the window smiling. Bud watched her, wondering what she was thinking. "Miss Thomas," he asked, "is everything OK?"

"Yes, Bud," she said. "We're going to play a concert in Detroit next month, and Mr. Calloway wants you to travel with us."

Bud was as quiet as a goldfish. He didn't know what to say, but slowly a big grin spread across his face.

"It's a concert for the people and part of President Roosevelt's Works Progress Administration," Miss Thomas explained. "We're playing to support the Federal Music Project of 1935. It's a great program that helps musicians find work."

"Wow!" Bud said excitedly, "Who else is playing?"

"Well, even though he isn't being paid like the other musicians, Count Basie has agreed to help out with the cause," Miss Thomas responded with a smile.

"A night of live jazz with one of the best!" Bud said and jumped happily. "Do the guys know yet?" he asked.

"Only you and Mr. Calloway. However, I'd like you to do me a favor," she said. "Will you tell the rest of the group?"

"I sure will," Bud said. He was out the door in a flash.

Reread the passage. Follow the directions below.

- 1. Circle the paragraph that includes the *most* text evidence from "Musical Impressions of the Great Depression."
- 2. Draw a box around the complex sentence that appears in the model.
- **3. Underline** the transitional word Bree used to signal contrast.
- **4. Write** the idiom Bree included in her writing on the line.

Na	Name								
	atmosphere stability	variations decays	receding gradual	noticeably impact					
Fir	Finish each sentence using the vocabulary word provided.								
1.	(atmosphere) The	weather balloon	they launched						
2.	(decays) When foo	d sits out for to	o long,						
3.	(gradual) The airpl	ane began							
4.	(impact) People ca	n have							
5.	(noticeably) The ho	ouse was							
6.	(receding) I notice	d							
7.	(stability) Three wl	heels give a tric	ycle						
8.	(variations) We we	re amazed to se	ee						

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Read the passage. Use the ask and answer questions strategy to help you understand what you read.

Of Floods and Fish

The Mississippi River flows more than two thousand miles from Minnesota to the Gulf of Mexico. Every few years, it floods. In April and May, 2011, a combination of melting snow and falling rain along the upper part of the river caused the lower part of the river to overrun its banks.

Floods cause widespread destruction. Floodwaters damage and sometimes knock down buildings. They destroy farmland and animal habitats. With nowhere to live, the animals often move into populated areas. What about the fish? Because they live in water, shouldn't a flood be good for them? As it turns out, floods can hurt fish populations just as they harm many animals that live on the land.

The Dead Zone

The Mississippi floodwaters proved most detrimental to the fish and other ocean life in the Gulf of Mexico. The Mississippi River is made of fresh water. The Gulf is made of salt water. The extra river water that flowed into the Gulf endangered the native saltwater fish. More harmful, though, were the pollutants the river water carried with it. As the swollen Mississippi washed over farmland, it picked up the fertilizer and pesticides that farmers had used on the land and crops. These chemicals are poisonous to ocean life. The river then dumped these poisons into the Gulf. The extra river water and the farm runoff created a dead zone along the coast. A dead zone is an area of water that does not have enough oxygen to support life.

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Threat of Invasion

The flooding of the Mississippi River posed a different threat to the fish that lived in it: the spread of an invasive species called Asian carp. Asian carp were brought to fish farms in the United States in the 1970s. A flood



varon Roeth Photography

washed some of them from the farms into parts of the Mississippi River. In these places, the carp took over, threatening the native fish. When the Mississippi flooded again in 2011, scientists feared that the Asian carp would spread even farther.

Supporting Life

Despite these problems, though, the freshwater fish that lived in the Mississippi River fared much better than those in the Gulf. For these Mississippi River fish, the extra river water provided advantages that helped them breed and survive.

As the river grew, so did the available habitat for the river's fish. River fish usually stay along the edges of a river, where the water is slower and shallower. The underwater plants and overhanging branches in these areas provide protection and food. When the Mississippi flooded, it increased the amount of shallow water on the river's edges. This gave the fish more water to swim in and more places to hide from predators. The spreading water also introduced more food. These factors improved the fish's chances of survival.

The expanded habitat provided more benefits than extra hiding places and food sources. It also created more areas for fish to spawn. The newly flooded areas allowed fish to lay eggs safely, away from predators and other dangers. This, in turn, meant more new fish hatched successfully.

If the flooding of the Mississippi teaches any lesson, it is that changes in the environment can affect living things in surprising ways. Despite its harmful effects, some animals benefitted from the change.

Name.

A. Reread the passage and answer the questions.

1.	What comparison does the phrase <i>just as</i> indicate in the second paragraph?

2.	In what way are the	main ideas of	the sections	called "	The Dead	Zone"	and
	"Threat of Invasion"	alike?					

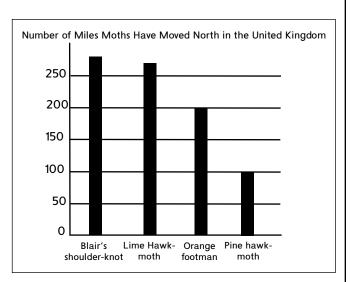
3.	Are the ideas in the section "Supporting Life" similar to or different from
	the ideas in the previous two sections? Explain.

B. Work with a partner. Read the passage aloud. Pay attention to rate. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Moths and Changes in Weather

Scientists study moths to see how quickly they can adapt to climate change. Some moths adapt better than others. Some species of moths need cool weather and move north when the weather gets warmer. Moths already living in cool areas may not be able to find a cooler place to go. Warm weather affects the food caterpillars eat. Some caterpillars adapt to climate change and food supplies by hatching earlier or later than usual. It is hard to predict how climate change will affect moths over time.



Answer the questions about the text.

- 1. How do you know this is expository text?
- 2. Is the heading a strong heading for the text? Why or why not?
- 3. What text feature does this text include?
- 4. What do you learn from the text feature and its title?

2		
2	•	

Name.

Read each passage. Underline the context clues that help you figure out the meaning of each word in bold. Then write the word's meaning on the line.

- **1.** Every few years, it floods. In April and May, 2011, a combination of melting snow and falling rain along the upper part of the river caused the lower part of the river to **overrun** its banks.
- **2.** Floods cause widespread destruction. Floodwaters damage and sometimes knock down buildings. They destroy farmland and animal **habitats**. With nowhere to live, the animals often move into populated areas.
- **3.** The Mississippi floodwaters proved most **detrimental** to the fish and other ocean life in the Gulf of Mexico. The Mississippi River is made of fresh water. The Gulf is made of salt water. The extra river water that flowed into the Gulf endangered the native saltwater fish. More harmful, though, were the pollutants the river water carried with it.
- **4.** As the swollen Mississippi washed over farmland, it picked up the fertilizer and **pesticides** that farmers had used on the land and crops. These chemicals are poisonous to ocean life.
- **5.** The flooding of the Mississippi River posed a different threat to the fish that lived in it: the spread of an **invasive** species called Asian carp. Asian carp were brought to fish farms in the United States in the 1970s. A flood washed some of the carp from the farms into parts of the Mississippi River. In these places, the carp took over, threatening the native fish.
- **6.** The expanded habitat provided more benefits than extra hiding places and food sources. It also created more areas for fish to **spawn**. The newly flooded areas allowed the fish to lay their eggs safely, away from predators and other dangers.

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Word Study: Prefixes

Name		
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dis- means "not," "absence of," or "opposite of"
in- means "not" or "opposite of"
mis- means "wrong" or "not"
pre- means "before"
```

Add a prefix from the box to complete the word in each sentence below. Use context clues to help you decide which prefix to use.

- 1. She will _____ wash the fabric to make sure it will not shrink.
- 2. Please remember to _____ connect from the Internet before you turn off the computer.
- 3. Their visitors will stay for an ______ definite amount of time.
- 4. He felt some _____ comfort when he hurt his leg.
- 5. If you do not speak clearly, they will _____ understand your directions.
- **6.** She has little money, so she hopes to find an _____ expensive gift.
- 7. The teacher will _____ view the video before showing it to the class.
- 8. A friendship can be harmed if there is ______ trust between two people.
- 9. Always _____ heat the oven before you bake bread.
- 10. I _____ approve of the way they are behaving.

Name	
11aiic	

A. Read the draft model. Use the questions that follow the draft to help you think about how you can add details to support the topic.

Draft Model

Our region is experiencing a drought. It hasn't rained in a long time. Things aren't growing. Everything is brown.

- 1. What kinds of details can you add to develop the topic?
- 2. What facts or concrete details could be added to explain the first sentence?
- 3. What other details would show how the landscape looks?

	. Now revise the draft by adding details to support the topic and evelop ideas about the drought.					
_						
_						
_						
_						
_						
_						
_						

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Jane wrote the paragraphs below using text evidence from two different sources to answer the question: How do global warming and volcanic eruptions affect a region and its living things? Use facts and details from Global Warming and "When Volcanoes Erupt" in your writing.

Global warming and volcanic eruptions change the climate of a region and affect the lives of animals and plants. According to *Global Warming*, large sheets of Arctic ice have recently begun to break apart due to an increase in average temperatures. Eventually, warmer temperatures will cause the ice to melt completely. Polar bears rely on this ice to get to the seals that they eat. If the ice disappears, then the polar bears will not get the food they need to survive, potentially leading to a decline in the polar bear population.

The debris and harmful gases from volcanic eruptions can destroy plants and harm animals in a region. The climate can change, too. "When Volcanoes Erupt" states that gases absorb heat, making temperatures rise. However, a volcanic cloud can obstruct the sun, resulting in cooler temperatures. Although volcanic eruptions can be destructive, this force of nature can also have positive effects. Eruptions have created mountains, plateaus, and plains, while volcanic ash has created rich soil which promotes the growth of living things.

Global warming and volcanic eruptions have a major effect on environments and living things. That is why it is so important to study these occurrences.

Reread the passage. Follow the directions below.

- 1. Circle the phrase that Jane uses in the second paragraph that demonstrates cause and effect.
- 2. Draw a box around two signal words in the second paragraph that demonstrate a compare-and-contrast text structure.
- 3. Underline the sentence with text evidence that shows the positive effects of volcanic eruptions.
- **4. Write** the descriptive adjective found in the closing sentence.

Name			Vocabu
approximately diameter	astronomical evaluate	calculation orbit	criteria spheres
Use each pair of vo	cabulary words in a s	ingle sentence.	
1. spheres, diamete	r		
2. evaluate, criteria			
3. astronomical, orb	pit		
4. calculation, appr	oximately		

Read the selection. Complete the cause and effect graphic organizer.

Cause	-	Effect
	-	
	-	
	-	
	-	

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Read the passage. Use the ask and answer questions strategy to check your understanding as you read.

Is There Life Out There?

"Is there life out there?" is a question scientists who study astrobiology are trying to answer. They look for life in space. In recent years, they have turned their attention to Europa, one of Jupiter's four largest moons.

Europa is a little smaller than Earth's moon and is covered by a sheet of ice. Its surface is too cold and exposed to too much radiation for anything to live there. Scientists want to know what lies beneath the ice, for that is where any life on Europa would most likely be.

The Necessities of Life

For years, scientists believed all life on Earth depended on energy from the sun. During a process called photosynthesis, plants use energy from sunlight to make food and to release oxygen into the atmosphere. Aerobic creatures rely on that oxygen to breathe. In addition to providing the fuel for photosynthesis, sunlight also provides the necessary warmth for life to survive. Scientists believed life could not survive in extreme temperatures.

Scientists also believed that all food chains led back to photosynthesis and the food produced by plants. Recent discoveries, however, have changed the way scientists think about life. They have discovered tube-shaped, worm-like creatures and other animals living around hydrothermal vents on the ocean floor. These newfound creatures do not rely on the sun or plants for food and energy.

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The animals living around hydrothermal vents eat a form of bacteria that live on or below the ocean floor. The bacteria get energy during a process called chemosynthesis. Hydrothermal vents spit warm water filled with chemicals from inside the earth. The bacteria use these chemicals the way plants on the surface use sunlight: as a source of food and energy.

New Possibilities

The discovery of chemosynthetic life changed the way astrobiologists think about life in space. No longer do they have to look only for planets with sunlight and oxygen. Based on Earth's example, planets with oceans and hydrothermal vents might also support life. Based on these discoveries, Europa began to seem like a place where life might exist.

Europa has an oxygen-rich atmosphere, but the oxygen is not produced by photosynthesis. Europa is too far from the sun and too cold to support photosynthetic life. Its surface temperature is usually more than 200 degrees below zero Fahrenheit.

Europa does have oceans. In fact, Europa appears to have more oceans than Earth does. The ice on this moon's surface covers what appears to be moving liquid water. Do these oceans contain hydrothermal vents? Scientists do not yet know. If they do, the oceans of Europa might support chemosynthetic life. Only a space mission to Europa would tell for certain.

Until then, scientists are studying the closest possible environment they can find on Earth: Lake Vostok in Antarctica. Like Europa's oceans, Lake Vostok exists miles beneath a frozen surface. It does not receive direct sunlight, either. Therefore, like Europa, the lake cannot support photosynthetic life. If scientists find life in the lake, it would support the idea that there might also be life on Europa.

A. Reread the passage and answer the questions.

- 1. What details from the first two paragraphs help explain why astrobiologists are interested in Europa, one of Jupiter's moons?
- 2. What discovery on Earth caused scientists to become more interested in Europa?

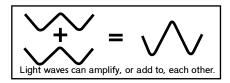
3. What is the scientists' main reason for studying Lake Vostok in Antarctica?
What effect might their research have?

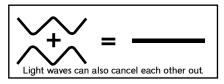
B. Work with a partner. Read the passage aloud. Pay attention to accuracy. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

Seeing the Light

In 1803, Thomas Young made a discovery about light. He found that when light from two sources overlapped, it made a pattern of bright light and darkness. He thought light acted like a wave: the bright areas were created when two light waves matched up; the dark areas were created when two light waves did not match. His theory led to future discoveries about light.





Young discovered light waves change in brightness when they overlap.

Answer the questions about the text.

- 1. What genre of text is this? How do you know?
- 2. What text features does this text include?
- 3. How does the title relate to the main idea?
- 4. How does the graphic text feature help you better understand the text?

N I	_		_
Ν	а	m	е

<i>aero</i> = air	<i>chemo</i> = chemical	sphaira = globe, ball

together

bio = life photo = light

Read each passage below. For each word in bold, write the Greek root or roots from the box above. Use the Greek roots and context clues to write the word's meaning.

1. "Is there life out there?" is a question scientists who study **astrobiology** are trying to answer. They look for life in space.

Greek root(s):

Meaning:

2. During a process called **photosynthesis**, plants use energy from sunlight to make food.

Greek root(s): _____

Meaning: _____

3. Plants make food and release oxygen into the atmosphere.

Greek root(s):

Meaning: _____

4. Aerobic creatures rely on that oxygen to breathe.

Greek root(s):

Meaning:

5. The animals living around **hydrothermal** vents eat a form of bacteria that live on or below the ocean floor.

Greek root(s):

Meaning: _____

Na	ime					
	A. Read each sentence. Write the word with the suffix <i>-less</i> or <i>-ness</i> on the line. Then circle the suffix.					
1.	The owls went hunting under the cover of darkness.					
2.	The fearless police officers raced to the rescue.					
3.	"I will not tolerate this foolishness," our teacher said					
4.	Were you filled with sadness when your team lost the game?					
5.	The photographer captured the fullness of the moon.					
6.	The situation seemed hopeless, but we kept trying.					
	Add the suffix <i>-less</i> or <i>-ness</i> to the word in parentheses. Write the w sentence on the line.					
7.	Our boat drifted for hours on the (motion) sea.					
8.	Did you see the (fierce) in the tiger's eyes?					
9.	The spider looked (harm), but I decided not to touch it.					
10.	My parents and I have a (fond) for picnics in the woods.					

NI		
Name		

A. Read the draft model. Use the questions that follow the draft to help you think about how to add related ideas and delete unrelated ideas to create a stronger paragraph.

Draft Model

The best way to learn about space is with a telescope. You can see what the surface of Earth's moon looks like. The moon is not a planet.

- 1. What is the main topic of this paragraph?
- 2. How might you describe a telescope? For example, are there different types?
- 3. What can you learn from studying the surface of the moon?
- 4. What idea in the paragraph is unrelated to the rest of the paragraph?

as to ma	ike a stro	ng parag	rapn.		

April wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Explain the relationship between objects in space, including the Sun, planets, and moons. Use text evidence from When Is a Planet Not a Planet? and "New Moon" to support your answer.

When it comes to the relationships between objects in space, the most important force is gravity. Gravity shapes celestial bodies as they form and affects how these bodies travel around each other.

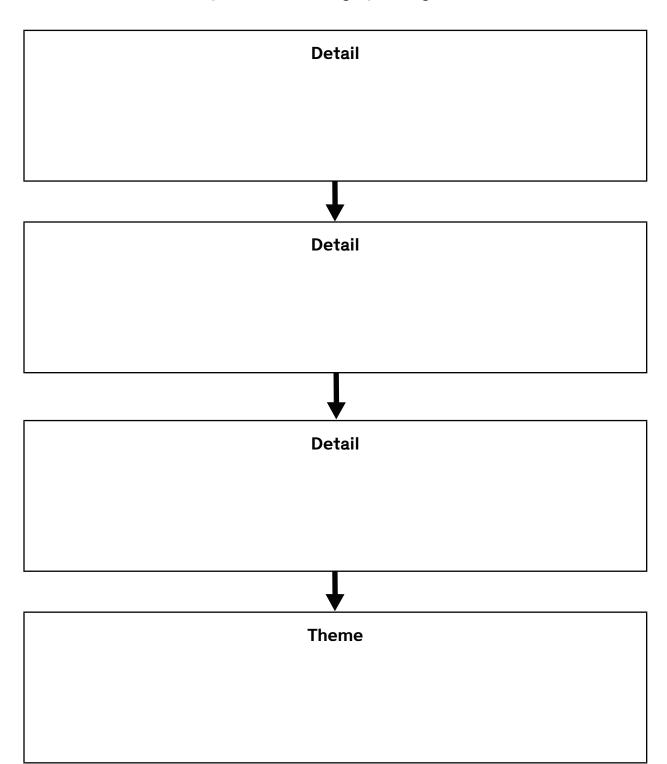
Our solar system would never even have formed without gravity. When Is a Planet Not a Planet? describes how the Sun's gravity pulled on the bits of rock, dust, ice, and gas in the ring that surrounded it, causing them to clump together and form planets. In addition, the International Astronomical Union states that a planet's own gravity is what pulls it into its round or nearly round shape as it forms.

When a planet becomes large enough, its gravitational pull will "clear the neighborhood" of smaller objects around it. These objects may be pulled into orbit around the planet, becoming its moons. But these moons also pull on the planet they orbit. According to "New Moon," the gravitational pull between the Earth and the Moon creates the tides on Earth. Even such daily sights as the Moon rising or the tide coming in show the force of gravity at work.

Reread the passage. Follow the directions below.

- 1. Circle the comparative adjective April uses in her writing.
- 2. Draw a box around the transitional phrase in the second paragraph that April uses to connect two relevant facts.
- 3. Underline the figurative language that April uses to describe the effects of a planet's gravity.
- **4. Write** one of the domain-specific words April uses in the first paragraph.

Na	ame					
;	agricultural	declined	disorder	identify		
	probable	thrive	unexpected	widespread		
Fir	nish each sentence	using the voca	abulary word provide	ed.		
1.	(identify) He learn	ed how				
2.	(unexpected) The	outcome of the	e game			
3.	. (declined) The population of the city					
4.	. (thrive) The plants in the shade					
5.	. (disorder) Our neighbor's dog has					
6.	. (agricultural) Our country's ability to grow large amounts of food					
7.	(widespread) Lack of rainfall for several months					
8.	(probable) Scientists say					



Read the passage. As you read, ask yourself what message the author might want you to hear.

Blue Ribbon Dreams

Five a.m., I'm out of bed,

Trudging to the barn, feet like lead. 6

13 Training, training every day,

17 County fair, I'm on my way!

23 By the entrance hangs a bit,

29 A jingling bridle next to it.

35 I wind my way back to the stall

43 "Morning, Little Red," I softly call.

49 As always, he entrances me,

54 How lovely one young horse can be!

61 Red and I are not too tall.

(In fact, we're really rather small). 68

74 Some folks, neither fair nor wise,

80 Might judge us simply by our size.

87 But I intend to demonstrate

92 That small things can be truly great.

99 So every morning, and again at night

106 I train Little Red with all my might.

114 Again, again, and yet again

119 I lead him all 'round the pen.

126 I feel Red's muscles coiled and strong.

133 Raising my head, I break out in song

141 Training, training every day,

County fair, we're on our way.

151 I imagine us at the county fair

158 And think of all who'll see us there.

166 Will we win? Who can know?

172 I shrug, laugh. Blue ribbon or no,

179 Today I'm 10 feet tall, Red's 20 hands high.

188 We're champions, Little Red and I.



145

Na	ame
Α.	Reread the poem and answer the questions.
1.	When and why does the speaker in the poem get out of bed and go to the barn?
2.	What important event is coming soon? How do you know?
3.	How do you think the speaker will probably feel if her horse does not win a blue ribbon?
4.	What is the theme of the poem?

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

Sammy's Day Out

Sammy the wolf cub lifted his head, And looked at the litter-mates sharing his bed. They were all sleeping, the way youngsters ought. So he got up, quite quietly (lest he be caught).

He crept from the bedroom, and then down the hall.

He crept down the stairs, making no sound at all.

He crept to the fridge for a big junky snack.

(In his head, his mom scolded, "Your fangs will get plaque!")

He munched, munched, and munched, and he thought and he planned, All the ways he might spend the free time now at hand, With no one to scold him, or tell him "Behave!"

Or "Don't chase your tail, son!" or "Go clean your cave!"

But the junk food he wolfed down soon made him feel drowsy. And worse than that even, his stomach felt lousy. He went to his parents, though he knew what they'd say: "That's what you get for eating in the middle of the day!"

Answer the questions about the text.

- 1. How do you know that this is narrative poetry?
- 2. Name literary elements that the writer uses in this text. Give an example of each.

3. What would be different about this text if it were lyric poetry?

Repetition is the repeated use of a word or phrase. Authors use repetition to emphasize an idea.

Rhyme is the repetition of a vowel sound. Authors often use rhyme at the ends of pairs of lines or alternating lines of a poem.

Read these two excerpts from the narrative poem "Blue Ribbon Dreams." Then answer the questions.

Five a.m., I'm out of bed,

Trudging to the barn, feet like lead.

Training, training every day,

County fair, I'm on my way!

By the entrance hangs a bit,

A jingling bridle next to it.

Again, again, and yet again

I lead him all 'round the pen.

I feel Red's muscles coiled and strong.

Raising my head, I break out in song

Training, training every day,

County fair, we're on our way.

1.	Find	at	least	two	example	es of	f repe	etition	in	the	excerpts.	Write	them	below.
----	------	----	-------	-----	---------	-------	--------	---------	----	-----	-----------	-------	------	--------

2. What are two examples of rhyme that appear in the excerpts?

3. What idea does the repetition and rhyme of the poem help express?

Na	Name					
	Read each pair of passages. Then, on the line below each pair, give the two definitions of the homographs in bold.					
1.	Trudging to the barn, feet like lead					
	I lead him all 'round the pen					
2.	County fair, I'm on my way!					
	Some folks, neither fair nor wise					
3.	By the entrance hangs a bit					
	As always, he entrances me					
1	Might judge us simply by our size					
4.	I train Little Red with all my might					

A. Read the words in each row. Underline the word that has two closed syllables.

- 1. kennel easy local
- 2. empire diary dentist
- 3. hungry flatter lazy
- 4. summon sameness mainly
- 5. submit retire student

B. Divide the words into syllables by writing each syllable on the lines. Then circle the syllables that are closed syllables.

- **6.** jogger _____
- **7.** valley _____
- 8. culture _____
- **9.** eager ______ ___
- **10.** pigment _____ ___

Name _			

A. Read the draft model. Use the questions that follow the draft to help you think about what precise language you can add.

Draft Model

Dirty dishes are piled In the kitchen. Time to clean!

- 1. What kinds of dishes do you imagine when you read the first line?
- 2. What words would help readers visualize the kitchen?
- 3. What vivid language would help make the scene come to life?

В.	Now revise the draft by putting precise language into the description.					

Pete wrote the poem below after studying the language used in "Stage Fright," "Catching Quiet," and "Foul Shot" to respond to the prompt: Write a narrative poem about what it feels like to accomplish something. Use figurative language.

Passing the Swim Test

I had worked for so long, Perfecting my stroke. The day is now here, This test is no joke!

Through the water I swim, Like a fish in the sea. What had once been a struggle, Now comes naturally!

As I climb from the pool,
I hear Mom and Dad cheer.
I had worked for so long,
And that work brought me here.

Reread the passage. Follow the directions below.

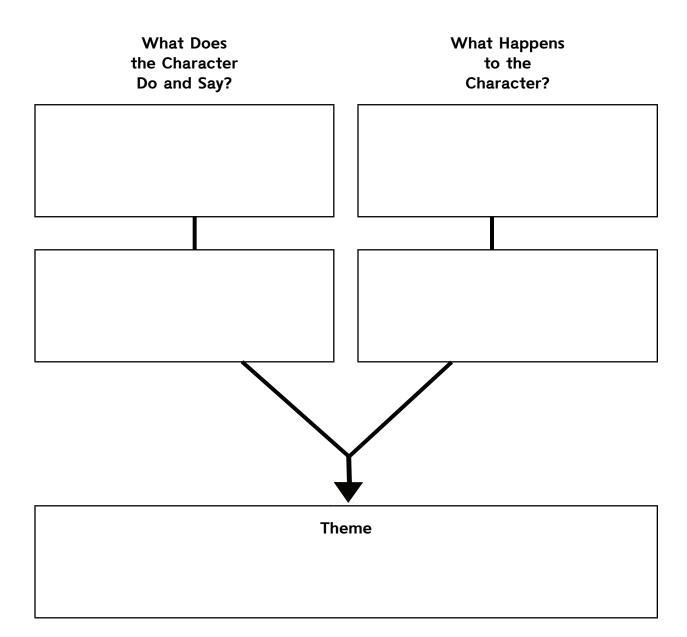
- 1. Circle the simile in the poem.
- 2. Draw a box around an example of sensory language that directly refers to one of the five senses.
- 3. Underline the lines in the first stanza that rhyme.

4.	write the prepositional phrases that appear in the poem.

Na	ame			
	misunderstanding	contradicted	complimenting	congratulate
(critical	blurted	appreciation	cultural
Fir	nish each sentence υ	ısing the vocabu	lary word provided	l.
1.				
2.	(appreciation) rec	eived this gift		
3.	(complimenting) He	e spends too muc	h time	
4.	(cultural) The holida	ay we celebrate i	S	
5.	(misunderstanding)	The two friends	were unhappy beca	uuse
6.	(critical) Some peop	ole are		
7.				
8.	(contradicted) What	at she said		•

Name ___

Read the selection. Complete the theme graphic organizer.



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14 27

40 53

66 68

80

95

106

121

131

145

147

161

174

182

192

205

207

219

233

247

258

260

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Read the passage. Use the summarizing strategy to make sure you understand what you have read.

Potluck or Potlatch?

Alex wasn't ready to go into the house. "Are you sure that I'm supposed to bring something to eat?" he asked his mother, eyeing the plate of brownies in his lap. "Yuma told me I didn't have to bring anything."

Mrs. Martin nodded. "The purpose of a potluck is for everyone to come together and share food," she reassured him, patting his leg. "Have a good time, sweetie."

Alex exited the car and waved good-bye to his mother. Two weeks ago at the bus stop, Yuma had given Alex a bundle of sticks wrapped in colorful ribbons strung with beads. Yuma explained that his family was hosting a potluck in honor of his new baby sister, and the sticks were a traditional Native American invitation. Alex was flattered that he had been invited, but he was also nervous because he had never been to a potluck before.

Yuma greeted Alex at the door and Alex gave him the plate of brownies. "What are these for?" Yuma asked, looking puzzled. He glanced up at his mother, who had come over to say hello.

Alex looked down at his feet, embarrassed. "They're, um, for the potluck," he said hesitantly. He had never felt so mortified in his entire life.

Mrs. Wright placed a warm hand on Alex's shoulder, which made him feel a little less nervous. He looked into her smiling face; she was short, just about his height. "What a lovely thought," she said. "I think there may have been a miscommunication, though. We're having a potlatch today, not a potluck."

Alex didn't know what to say.

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Mrs. Wright laughed gently. "It's a common mistake," she said. "Potluck and potlatch sound a lot alike, don't they? A potlatch is a traditional celebration of our people, the Kwakiutl. The difference is that the hosts share food and gifts with the guests, not the other way around."

Alex looked around; there had to be at least a hundred people inside the house. "You're going to give gifts to all of these people?"



Alex learns that a potlatch is very different from a potluck.

Yuma's face lit up. "We've been working on gifts for months! Come see them!" He grabbed Alex's sleeve and dragged him across the room to a large table overflowing with packages. "My mother and aunts have been weaving blankets and beading jewelry since before the baby was born. I made bracelets." Yuma held out his wrist to show Alex soft strips of finely braided leather.

Alex still looked confused, so Yuma explained that the Kwakiutl people believe that wealth should be shared. Potlatches are held to honor important events, like births or marriages. A potlatch starts with a huge feast, which is followed by storytelling and traditional dances. A family works for years to save money for a potlatch, all so they can give it to friends. "To us," Yuma finished, "true wealth comes from giving, not having."

Alex considered this. "I think that's pretty cool," he said, a smile spreading across his face.

Yuma grinned back. "I do, too."

The feast was delicious, and Alex was having so much fun that he lost track of time. He was startled to see his mother at the front door because he felt as if she had just dropped him off. Alex wasn't ready to go home; the dancing and storytelling were about to start. He was relieved to see Mrs. Wright take his mother's coat. Mrs. Martin stood in the entryway, looking nervous. Alex could tell that she felt out of place, so he went over and took her hand. "Can we stay?" he asked. She nodded, a smile playing on her lips. Grinning, he eagerly led his mother to the table. He couldn't wait to tell her all about the potlatch.

Ν	а	m	ne
IN	a	ш	ı

- A. Reread the passage and answer the questions.
- 1. How does Alex feel when he arrives at Yuma's house?
- 2. Why does he feel that way?
- 3. What does Alex learn from his experience? What might be the theme, or message, of this story?

B. Work with a partner. Read the passage aloud. Pay attention to intonation. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		_		=	
Second Read		_		=	

The Wedding

Cindy's oldest sister, Becca, went to a wedding last weekend. Becca is telling Cindy about her friend's wedding traditions.

"The ceremony took place beneath a chuppa."

"What is a chuppa?" Cindy asked.

"A chuppa is an open tent, which stands for a new home. Then the groom gave the bride a solid gold ring, which stands for the hope that they will be together always," Becca said. "Finally, they had a party and danced a special dance called the Hora."

"That sounds like a great wedding!" exclaimed Cindy.

Answer the questions about the text.

1.	How do you know this text is realistic fiction?
2.	Write one example of realistic dialogue found in the text. Explain why it is realistic.
3.	How does Becca describe the chuppa and what it stands for?
4.	Write another descriptive detail from the text. How does this detail help you experience the text as realistic?

Na	ame
	ad each passage. Underline the context clues that help you figure out the eaning of each word in bold. Then tell what the word means.
1.	Mrs. Wright placed a warm hand on Alex's shoulder, which made him feel a little less nervous .
2.	Alex still looked confused , so Yuma explained that the Kwakiutl people believe that wealth should be shared.
3.	He was startled to see his mother at the front door because he felt as if she had just dropped him off.

A. Read each word. Then write each word using a slanted line (/) to divide it into syllables. Circle the open syllables.

	Syllables
1. local	
2. comet	
3. decent	
4. panic	
5. humor	
6. linen	
7. shiver	
8. vacant	
9. profile	
10. closet	
11. punish	
12 . smoky	

B. Write a sentence using at least two of the words above with a V/CV syllable pattern.

Name		
Name		

A. Read the draft model. Use the questions that follow the draft to help you think about how to revise the draft to make the voice more informal.

Draft Model

My relatives and I celebrate Thanksgiving as if it were a family reunion. Every member of my family attends. We all cook, eat, and spend time together.

- 1. How could sentences be shortened or rearranged to make them less formal?
- 2. What formal vocabulary could be removed? What everyday vocabulary could be added?
- 3. What contractions could be added?

Now revise the draft by adding or changing details to make the voice re informal.

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Chen wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Write a dialogue between Mary Yang and her best friend, Kim O'Meara, about a Celebration of Cultures party that they are planning for their school. Use details from They Don't Mean It! and "Where Did That Come From?" in your writing.

"Your dinner was delicious," said Kim to her best friend, Mary. "My mom wants the recipe for the ten-vegetable salad. My brother was still talking about it the day after we ate dinner at your house."

"I'm glad Jason liked it," replied Mary. "I'll write it down for you. It takes a while to prepare though. Now let's talk about the party."

"Okay," Kim said, looking at her list, "I talked to Emma. She's bringing hamburgers to celebrate her German heritage, and Tony is going to bring a macaroni dish in honor of his Italian heritage."

"Are you going to bring that awesome chocolate cake your mom made last week? It was so yummy," Mary said, licking her lips.

"Yep," answered Kim, "I asked my mom, and she said she'll teach me how to make it."

"Cool!" exclaimed Mary. "Oh yeah, Carlos is going to play salsa music at the party. He dances salsa, too. Maybe he can teach us."

"This is going to be a fun party," said Kim.

"Definitely," agreed Mary.

Reread the passage. Follow the directions below.

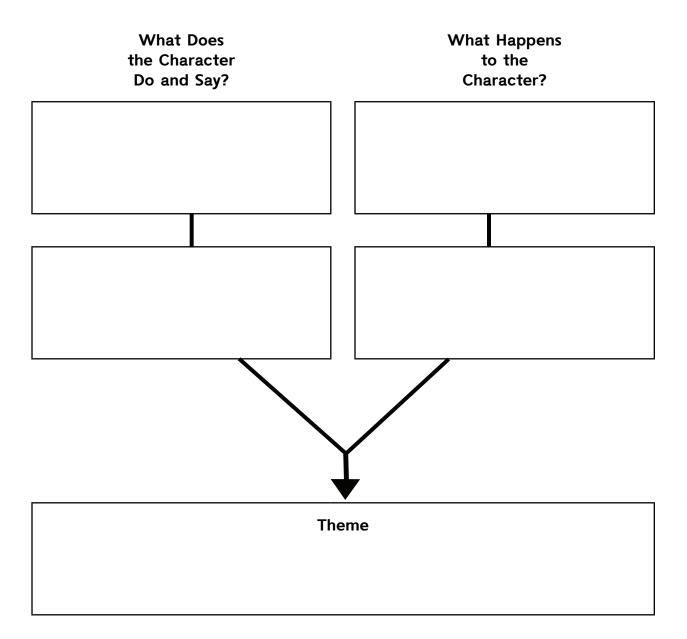
- 1. Circle an example of Kim's dialogue that shows Chen used an informal tone to make the conversation more realistic.
- 2. Draw a box around the sentence that sums up Kim's feelings about the party.
- 3. Underline a sentence that provides text evidence about different cultures.
- 4. Write all of the action verbs that Chen used in the first paragraph.

tormentors	fashioned	shortage	devise
civilization	complex	resourceful	cultivate
•	e sentence to answ ocabulary word in	ver each question be bold.	low. In your
	•	every civilization mu	st face?
What is somet	thing you fashione d	I with your own hands	5?
Why is it impo	ortant for farmers to	o cultivate their land?)
What would h	appen if there was	a shortage of books	at the library?
What is a com	nplex problem that	you helped solve?	
How would yo	u devise a plan for	eating better?	
How can dogs	be tormentors to o	cats?	
Why would it	h a h alaful da haus i		as a friand?

Name ______

Name ___

Read the selection. Complete the theme graphic organizer.



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12

23

34 45

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74 83

96 105

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130

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244

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267

278 292

300 312

Read the passage. Use the summarizing strategy to make sure you understand what you have read.

The Cup that Shines at Night

Ann's eyes fluttered open and she found herself lying in a moonlit grassy field by her friend Mia who was slowly waking up.

"Where are we?" Mia asked groggily. "How did we get here?"

"I don't know," Ann replied. "I wonder how we'll get home."

An odd purple house with a crooked front door stood nearby. Spying a note tacked to the door, Ann got up and pried it loose. It read: "The cup that shines at night will show the way home."

"What in the world is the cup that shines at night?" asked Mia.

"Do you think maybe it's inside this weird-looking house?"

As if the house understood them, the door creaked open. Creeping inside, they saw a table whose surface was covered with all kinds of cups. A tall crystal cup waited to be filled with water. A hefty mug sat next to a delicate china coffee cup, making it appear even more fragile. Towering over the others was a polished silver cup. It looked like the trophy Ann had won in the school science fair.

Puzzled, they went outside and collapsed on the porch. They had seen dozens of cups, but none of them was shining. Mia asked if Ann thought they'd ever get home.

As she considered Mia's question, Ann sighed sadly. She gazed at the moonlit sky, hoping desperately that an answer might suddenly appear above them.

Then she leapt up, gesturing eagerly skyward. "Look, it's the Big Dipper! A dipper is a kind of cup, and that dipper is certainly shining! The Big Dipper is made up of seven stars!"

"How will the Big Dipper help us get home?" demanded Mia.

Ann explained that drawing a line through the two stars at the front of the dipper leads to Polaris, the North Star.

"I'll bet that's what the note means," she exclaimed. "We should let Polaris lead us home."

Keeping their eyes glued to Polaris, they started walking north. Soon they found themselves on the steep banks of a wide, rolling river. There was no visible means of getting across.

Ann wondered it they had made a mistake. Then she spotted a scrap of paper beside the road. Another note, it read: "The wrongly named bird will carry you across."

Mia knew several different types of birds, such as cardinals, seagulls, and



Ann and Mia believed following Polaris, the North Star, would help them find their way home.

hummingbirds. However, she believed none of them was wrongly named. What could be the meaning of the note?

Then, from the shadows, a bat flapped silently toward them. Mia turned to run away. She had heard that bats were blind and got tangled in people's hair.

Ann told her that many bats can see as well as people can. They can also find their way by using echoes.

By this time, the bat had vanished quietly in the distance.

Rounding a curve in the road, they discovered an old covered wooden bridge. A weathered sign said "Bald Eagle River Bridge."

"That's it!" cried Ann. "The bald eagle is a wrongly named bird! It isn't bald at all. Its body is covered in brown feathers and it has white feathers on its head. The contrast makes it look bald."

Mia doubtfully eyed the ancient bridge. However, Ann grinned confidently. She was sure the bridge was their route home, and reminded Mia that they would have missed it if she had run away from the bat.

They raced eagerly over the bridge. On the other side stood their houses gleaming coldly in the moonlight.

Mia wondered why they hadn't noticed the bridge before.

"I don't know," mused Ann. "Maybe it's because we're . . . "

Suddenly her eyes popped open, and she found herself in her suburban backyard as the sun began climbing over the horizon. Snoring at a tremendous volume, Mia lay twitching, then shuddered, and struggled to sit up. Wearing a dazed expression she stammered, "I just had the strangest dream!"

- 1. How does Ann figure out the meaning of the first note, "The cup that shines at night will show the way home"?
- 2. How does Ann figure out the meaning of the second note, "The wrongly named bird will carry you across"?
- 3. What might be the theme, or message, of this story?
- B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

The Kingfisher Train

Kellen entered "1964 Japan bullet train" on the touchpad. It blinked and suddenly Kellen was taken back to the studio of Hideo Shima. He floated, invisible, above Hideo's drawing board. Kellen was thrilled to see his favorite inventor at work. On it was a sketch of a bullet train and a kingfisher, diving for fish. Hideo said, "When the train leaves a tunnel at over 300 kilometers per hour, it creates a shock wave that booms like thunder. Residents don't like the noise." Hideo continued, "I'll change the train's shape to mimic the kingfisher's long, thin beak. It will move quietly. Now technology and Nature will work together."

Answer the questions about the text.

1. How do you know this text is fantasy? 2. Describe the setting of this text. 3. Find two examples of sensory language in the text. What sense does each involve? 4. How does the author use personification in the text?

Na	ame
СО	ead each passage. Underline the word or phrase that completes the imparison with the word in bold. Then write the meaning of the word in old on the line.
1.	A hefty mug sat next to a delicate china coffee cup, making it appear even more fragile.
	hefty:
2.	"The bald eagle is a wrongly named bird! It isn't bald at all. Its body is covered in brown feathers and it has white feathers on its head."
	hald.

doubtfully: _____

Na	ame							
		n each row. Underels that form the \	rline the word with the V/V pattern. V/V pattern.					
1.	treat	trial	train					
2.	diary	distant	dairy					
3.	gentle	genuine	gemstone					
4.	meander	mean	mention					
5.	flood	float	fluid					
B. Read each word. Draw a slanted line (/) between the two vowels that form the V/V pattern. Then write the sound of the first vowel in the pattern.								
6.	riot							
7.	casual							
8.	meteor							

9. diet _____

10. ideas _____

Name		
1141110		

A. Read the draft model. Use the questions that follow the draft to help you think about what words you can add to show how Sam feels about the setting.

Draft Model

Sam awoke to the sound of waves. He felt the sun on his skin, and he tasted oranges. He smelled trees.

- 1. What words can you add to the first sentence to help the reader understand how pleasant the sound of waves is?
- 2. What words can you add to tell how the sun feels on Sam's skin?

B. Now revise the draft by adding words to show how Sam feels about

- 3. Why does he taste oranges? What words describe the taste?
- **4.** What positive words can be added to describe the trees?

Miguel wrote the paragraphs below using text evidence from two different sources to answer the question: In your opinion, how can learning about plants be useful? Use details from Weslandia and "Plants with a Purpose" to support your opinion.

Learning about plants can be useful because there are many ways that plants can benefit people. In *Weslandia*, Wesley learns about civilizations having their own staple food crop and decides to grow a similar crop in his civilization. His crop has lots of uses. The fruit makes a tasty juice that is a flavorful blend of peach, strawberry, and pumpkin pie. The fruit's rind can be used as a cup, the bark of the plant can be woven into hats, and its oil can be used as suntan lotion and mosquito repellent. Other plant parts are used to make fabric, ink, sports equipment, and even a flute.

In "Plants with a Purpose," readers learn about the many uses people have come up with for bamboo and corn. For example, bamboo can be eaten, used as a building material for bridges and homes, and made into baskets and mats. Corn is used to feed livestock and can also be made into fuel, plastic, and textiles.

The more people learn about plants, the more they learn about how to use them in a variety of ways in their daily lives.

Reread the passage. Follow the directions below.

- 1. Circle the words that show a positive connotation toward the juice Wesley makes with his crop.
- 2. Draw a box around an example of a real-world fact that Miguel uses to support his reasoning.
- 3. Underline the transitional phrase that connects ideas about bamboo.
- 4. Choose a present-tense action verb in this selection. Write it in the past tense.

ead the selection. Complete the main idea and key details graphic ganizer.	
Main Idea	
Detail	
Detail	
Detail	

Name _____

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Read the passage. Use the ask and answer questions strategy to help you understand what you read.

Migration

You may know people who have moved from one city to another. When people move, they usually stay in their new place for quite a while. Did you know that there are many animals that move two times a year? This regular movement is called migration.

A migration is usually a round trip made between two areas. Most animals that migrate move when the seasons change in spring and fall. They go where there is better weather and more food. Some animals migrate to areas where their young will have a better chance to live.

There are different types of migration. Many kinds of birds migrate between north and south. They live in northern areas in the spring and summer. In fall, when the weather turns cold, they fly south. In spring when the weather warms up, they fly north again.

Other animals move between a higher place and a lower one when the seasons change. In summer, they make their homes high up on a mountain. When winter comes, they head to warmer areas down the slopes. Birds called mountain quail migrate in this way. These quail are birds that do not normally fly. In the fall, they walk down the mountain and in the spring they walk back up again!

Some mammals and tropical birds live in climates that are very wet for at least part of the year. When the dry season comes, these animals move to a place that is wet during this season. When the rainy season returns, they go back home.

How do these animals know when to migrate? Scientists who have studied this behavior think that animals know when seasons are about to change. They also seem to know where they are going and how to get there.

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Many animals migrate to and from the same places year after year. How do they know where to go? Many birds travel the same paths

every year. These routes are called flyways. How do they know which path to follow? Human explorers have studied astronomy, and have used the sun, moon, and stars to guide them. Birds and other animals also use the stars and the sun to help them find their way. Some even use geographic features, such as rivers and mountain ranges, as landmarks. Biologists say some animals also seem to have the help of a built-in sense of direction.



Many types of birds, such as Canada geese, migrate each year.

Arctic terns are sea birds that fly huge distances. They can fly 22,000 miles in a year. That's farther than any other bird. Many terns live part of the year on the East Coast of North America and on islands in the Arctic Ocean. That is where they have their young. In late August, the terns begin their journey to Antarctica. They return to North America around the middle of June.

The monarch butterfly migrates up to 2,000 miles. They leave each fall to go to a warmer climate. In the fall, monarchs from Canada and the northeastern United States fly to a warmer climate in the mountains of central Mexico. Some from western North America seek warmer weather on the California coast.

Some fish migrate to reproduce. Salmon are known for making a hard journey to lay their eggs. Most salmon live in the ocean, but they are born in freshwater lakes and streams. To have their young, salmon travel back to the lakes and streams where they were born.

People have studied how animals migrate for hundreds of years. One famous migration is that of the swallows of Mission San Juan Capistrano in California. A popular song celebrated their annual return. Many of the swallows have now abandoned the Mission for other places in the area. But they haven't stopped migrating.

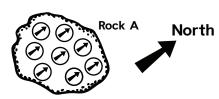
Na	ame
A.	Reread the passage and answer the questions.
1.	What are two key details in the third paragraph?
2	Have one those date!!s someotical?
۷.	How are these details connected?
3.	What is the main idea in the third paragraph?

B. Work with a partner. Read the passage aloud. Pay attention to rate and accuracy. Stop after one minute. Fill out the chart.

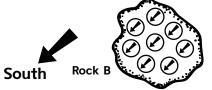
	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

Clues from Magnetic Rocks

Most rocks contain iron particles. When rocks are forming, their iron particles can align with Earth's magnetic field. The iron particles stay locked in this alignment. Scientists know that Earth's magnetic field has changed from north to south throughout time. This means that rocks formed at different times have different alignments of iron particles. Scientists can study the direction of iron particles in a rock sample to determine the age of the rock.



Direction of Earth's Magnetic field, 4 Million Years Ago



Direction of Earth's Magnetic field, 3 Million Years Ago

Iron particles in rocks can align with Earth's magnetic field direction.

Answer the questions about the text.

1. How do you know this is expository text?

- 2. What three text features does this text include?
- 3. What is one fact that provides evidence to support the scientific concept?
- 4. How does the diagram help you understand the text?

N	2	m	\sim
IN	н	П	$\boldsymbol{\leftarrow}$

Read each passage below. Use the Greek roots in the box and sentence clues to help you figure out the meaning of each word in bold. Write the word's meaning on the line. Then write your own sentence that uses the word in the same way.

Words **Greek Root/Meaning**

tropical tropikos: "turning, as toward the sun"

bio: "life" + logy: "study" biology

astro: "star" + nomos: "law" astronomy

arktikos: "of the north" arctic

- 1. Some mammals and **tropical** birds live in climates that are very wet for at least part of the year.
- 2. Human explorers have studied astronomy, and have used the sun, moon, and stars to guide them.
- **3. Biologists** say some animals also seem to have the help of a built-in sense of direction.
- **4. Arctic** terns are sea birds that fly huge distances. Many terns live part of the year on the East Coast of North America and on islands in the Arctic Ocean.

A 1		
Name		

- A. Read each word below. Write the word on the line and draw a slanted line (/) between the syllables. Then underline the vowel team.
- 1. grownup
- 2. faucet
- 3. footprint
- 4. although
- 5. moisture
- 6. laughter
- **7.** grouchy
- 8. entertain
- B. Read each sentence and circle the word that has a vowel team syllable. Underline the letters that form the vowel team.
- 9. Use caution when walking on wet or slippery surfaces.
- 10. I had a scary encounter with a spider in the garden.
- 11. She visited a small coastal city on her vacation.
- 12. They sat in the bleachers to watch the baseball game.

Writing Traits: Ideas

Name		

A. Read the draft model. Use the questions that follow the draft to help you think about what information could be replaced and what facts, details, or examples you could add to support the main idea.

Draft Model

A magnifying lens is useful because it makes small objects look larger. We used one today. Ms. Michaels likes them.

- 1. Which sentence above does not support the main idea and could be replaced?
- 2. What are some concrete examples of instances when a magnifying lens is useful?
- 3. What other relevant evidence in the form of facts, details, or quotations could be added to support the main idea?

B. Now revise the draft by replacing information that does not support

τne	main idea and adding facts, examples, and other details that do.	
		_
		_

sources to answer the question: How do the diagrams in The Story of Snow and "Fibonacci's Amazing Find" help us better understand patterns in nature? Use details from both selections in your response.

The diagrams help us better understand patterns found in snow crystals,

Samantha wrote the paragraphs below using text evidence from two different

The diagrams help us better understand patterns found in snow crystals, flowers, and other objects in nature by presenting information from the texts in a visual way. In *The Story of Snow*, readers learn about snow crystals and their relationship to the number six. Snow crystals are formed when water molecules attach themselves into groups of six to form a hexagonal ring. These hexagonal rings join together to form a larger crystal, which has six sides. The diagram on page 224 helps the reader understand this by showing the pattern in which snow crystals are formed.

In "Fibonacci's Amazing Find," readers learn about how the Fibonacci sequence occurs in nature. The author uses the nautilus shell as an example. The diagram of the shell makes the Fibonacci sequence clear, and it shows how the nautilus shell demonstrates this pattern.

In conclusion, the diagrams help us better understand patterns in nature by providing visual information that makes the text easier to understand.

Reread the passage. Follow the directions below.

- 1. Circle the evidence that Samantha uses from *The Story of Snow* to summarize her response.
- 2. Draw a box around the sentence that uses relevant evidence from "Fibonacci's Amazing Find."
- **3. Underline** an example of a transition that Samantha uses to link her ideas together.
- 4. Write the helping verb Samantha used in the first paragraph.

Name			
function techniques	flexible mimic	obstacle collaborate	artificial dedicated
Jse each pair of v	ocabulary words	in a single sentence	·.
. artificial, mimic			
function, flexib	le		
dedicated, obs	tacle		
. collaborate, ted	chniques		

Read the selection. Complete the main idea and key details graphic organizer.
Main Idea
Detail

Name _____

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Read the passage. Use the ask and answer questions strategy to check your understanding of new information or difficult facts.

Building a Green Town

On May 4, 2007, a tornado demolished the town of Greensburg, Kansas. Nearly all the townspeople survived, but 95 percent of the town's buildings were destroyed. With their town gone, the residents of Greensburg might have given up and moved away. Instead, they chose to stay and rebuild.

Within days of the storm, the people of Greensburg chose not only to rebuild their town but to remake it. They resolved to reinvent their town so that it lived up to its name. They would make Greensburg a green town.

What Does It Mean to Be Green?

Being green means being environmentally friendly. A person can be green by recycling or composting. A person can use energy-saving lightbulbs or public transportation. For a town, being green is more complicated. It means using efficient and renewable power sources. It means constructing buildings without harming the environment. It means making sure the buildings use energy efficiently. It means gathering and recycling everything from newspapers to rain water. It means making the town walkable to reduce the use of cars and buses.

Greensburg residents knew what they wanted to do, but they did not know how to do it. So they built a team. They brought in experts to guide and teach them. Together, the residents and the experts set goals for the new Greensburg and made a plan to reach those goals. They found private companies and government agencies to help them pay for the reconstruction. The greening of Greensburg began.

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The Greening of Greensburg

The first step in rebuilding the town was to clean up the wreckage from the storm. Reducing waste is an important part of being green. The townspeople did not want simply to throw away the broken pieces of their old town. They saved and reused as much as they could. Fallen trees were used to make furniture. Bricks were collected and used to build city hall. Cabinets,



A tornado similar to the one shown above forced the town of Greensburg to rebuild.

farm tools, and metal were also reused.

Next, the residents of Greensburg made a remarkable commitment: to use "100 percent renewable energy, 100 percent of the time." This meant generating enough power for the whole town using natural resources such as the sun and wind year-round. To accomplish this, homes and public buildings were given geothermal heat pumps and solar panels. Geothermal pumps use heat from inside the earth. Solar panels turn sunlight into electricity or heat. The town partnered with an energy company to build a wind farm a few miles outside of town. Today, the wind farm provides more energy than the town uses. The "extra" energy is shared with other towns in Kansas.

In addition to using renewable energy, the town of Greensburg vowed to consume less energy overall. The new city buildings use 42 percent less energy than they had before the tornado. Greensburg's new homes use 40 percent less energy. The new streetlights use special lamps that are 40 percent more efficient than the old ones.

The efforts of Greensburg's residents worked. Their town is now a model sustainable community. It offers tours and information for people who want their towns to be more environmentally friendly. Greensburg is, as its citizens claim, "stronger, better, greener."

	Comprehension: Main Idea and Key Details and Fluency
Na	ame
	Reread the passage and answer the questions.
1.	What are two key details in the first paragraph?
2.	How are these details connected to the rest of the text?
3.	What is the main idea of the third paragraph?

B. Work with a partner. Read the passage aloud. Pay attention to rate. Stop after one minute. Fill out the chart.

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		ı		=	

Surf's Up!

Surfer Glen Hening saw how people worked together during the 1984 Summer Olympics. He decided to bring people together to help clean up California's coastal waters. Hening helped start the Surfrider Foundation to provide the best surfing experience for its members. The group helped people form local chapters and clubs to work on projects in their areas. Hundreds of these groups now collaborate with others around the country and the world to protect the ocean.



Surfrider local chapters have tested water quality at beaches.

Answer the questions about the text.

- 1. How can you tell that this is expository text?
- 2. What is the main idea of the text?
- 3. What details in the first three sentences support the overall main idea of the text?
- 4. What kind of additional detail does the photo caption provide?

Na	ame		ocabalary Strategy. Latin No
	portare: to carry	moliri: to build	sumere: to take
	donare: to present or give	sol: sun	habitare: to live or dwell
wc	e the Latin roots in the box a ord below. Write the root on t eaning of the word. Then writ	the line. Use contex	t clues to determine the
1.	On May 4, 2007, a tornado de	molished the town o	f Greensburg, Kansas.
2.	The <u>inhabitants</u> of Greensbur	g might have moved	away.
3.	A person can use energy-savi	ng lightbulbs or publ	lic <u>transportation</u> .
4.	Solar panels turn sunlight int	o electricity or heat.	
5.	The town of Greensburg vowe	ed to <u>consume</u> less e	nergy overall.
6.	The residents of the town don	nated their time to he	elp rebuild.

Na	ame
	Read each word below. Use a slanted line (/) to divide the word into syllables.
1.	sample
2.	cripple
3.	tumble
4.	gentle
5.	purple
СО	Read the following sentences. Underline each word that has a nsonant + <i>le</i> syllable. Write the words on the lines and circle the letters at form the consonant + <i>le</i> syllable.
6.	The rancher carried the saddle into the stable
7.	She placed the steaming kettle on the table
8.	Did the noble soldiers assemble at the armory?
9.	The terrible storm caused the cattle stampede

Name .		

A. Read the draft model. Use the questions that follow the draft to help you think about how you can strengthen the conclusion.

Draft Model

So that's what I found out about walking and running. They are both pretty interesting.

- 1. Where and how could the main idea be restated to help the reader remember information?
- 2. What key points could be summarized?
- 3. What interesting final thought could be added to give the reader more to think about?

conclusion.				

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Yolanda wrote the paragraphs below using text evidence from two different sources to answer the question: In your opinion, which group faced a greater challenge, the people who worked to help Winter or the Flying Monkeys? Use text evidence from Winter's Tail and "Helping Hands" to support your response.

I think the people who worked to help Winter faced a greater challenge than the Flying Monkeys did. While the Flying Monkeys' device can help many people live better lives, the people at Clearwater Marine Aquarium and Kevin Carroll's team of experts had to solve a more unusual problem.

It's true that the Flying Monkeys were not able to work directly with Danielle when they built the BOB-1 for her. But humans have had many prosthetics made for them in the past, so it wasn't as challenging. However, Kevin Carroll's team had to design a prosthetic that would mimic the movement of a swimming dolphin. This uncommon task led to many difficulties. For example, the team needed to figure out how to connect the tail without causing Winter discomfort.

In addition, one member of the Flying Monkeys had previous experience with a challenge similar to the one they faced in their competition. Kate and her mother had worked with specialists to make a device to help Kate play the violin. This was definitely a challenge, but not like the one Winter's team faced. No one had built a prosthetic tail for a dolphin before. The difficulty that Kevin Carroll's team faced was unique and required more problem-solving.

Reread the passage. Follow the directions below.

- 1. Circle the sentence that best summarizes Yolanda's final thoughts.
- 2. Underline the text evidence Yolanda includes that supports the idea that the Flying Monkeys' task was less difficult.
- 3. **Draw a box** around the sentence that uses a conjunction to combine two sentences into one sentence.
- 4. Write the linking verb found in the final sentence.

Na	ame				
	archaeologist	era	fragments	historian	
	intact	preserved	reconstruct	remnants	
Fir	nish each sentence	using the vocab	ulary word provided	d.	
1.	(historian) If you lil	ke learning abou	t the past,		
2.	(intact) Some of the	e pottery was br	oken, but other pied	ces	
3.	(preserved) The m	ummy discovered	d in the pyramid		
4.	(era) The clothes w	e found were			
5.	(fragments) We ho	oped to find a fev	w		
6.			any hours		
7.			c scraps,		
8.	(archaeologist) The	e ancient statue	was		

Read the selection. Complete the author's point of view graphic organizer.

Details Author's Point of View

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Read the two articles. Use the summarizing strategy to help you understand each author's point of view.

WHAT WAS THE PURPOSE OF THE NAZCA LINES?

Ancient Images

The Nazca Lines are related to objects in the sky.

The Nazca Lines are huge drawings found in the desert of southern Peru. The Nazca people and earlier groups made the images 2,000 years ago by removing dark gravel to show the light sand underneath. Some of the drawings are shapes, like long lines or spirals. Other drawings are of animals or plants. The drawings range in size from 150 feet to 950 feet. They are best seen from a high altitude, such as from an airplane flying overhead.

The Answer Is in the Stars

Some people think that the Nazca Lines are related to astronomy. Astronomy is the study of objects in the sky, such as planets or stars. One twentieth-century scientist stated that some of the animal drawings looked like constellations. She thought that the Nazca people drew patterns of stars in the sky.

A Calendar for All Seasons

Another scientist agreed that the lines were related to the stars. He believed the lines were a giant calendar. He noticed that the sun set over one group of lines on the first day of winter each year. Noticing that sunrise and sunset lined up with different lines during the year, he decided that the Nazca used the lines to keep track of the months and seasons. By following the movements of the sun and stars, they knew when to plant and harvest crops.

Research shows that there is a connection between the stars and the Nazca Lines. Some of the Nazca sand patterns look like certain constellations and the lines serve as a calendar when the sun lines up with different drawings during the year. Scientists may not know exactly what the Nazca used these lines for, but some are certain it relates to the stars.

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Ritual Paths

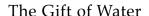
The Nazca Lines were used as ceremonial paths.

There is good reason to believe that the Nazca Lines had spiritual meaning for the Nazca people. They were a people of deep religious and cultural beliefs. We know of their beliefs from ancient artwork found on pottery and cloth. Many scientists think that the Nazca Lines were made for ceremonies related to the belief system of the Nazca. Since the desert land was so dry, these ceremonies were probably related to water.

Water was very important to the Nazca. The arid, or dry, desert land was not good for growing food. Without water, their crops would die. The people needed water to survive. They might have performed spiritual ceremonies to appeal for water. Nazca Lines Spider

Ceremonial Paths Formed Images

Up close, the Nazca Lines look like dusty trails. Anthropologists who study the history and culture of the Nazca people think that's exactly what they are. Most of the drawings are formed of one single line or path. The Nazca could follow the paths to ceremonial locations.





Nazca Lines Monkey

Some researchers think the Nazca Lines were paths to ceremonial locations.

Archaeologists have studied fossils near the Nazca Lines. They have discovered piles of rocks at the ends of some of the lines. They think the piles were altars. People could leave ceremonial gifts there. The archaeologists have found seashell fossils near the altars. They think that the shells were used in rituals, or ceremonies. The Nazca believed that if their ceremonies were successful, they would get more water. Unfortunately, the Nazca ceremonies did not bring water. Eventually the Nazca people died out.

Religion and water were both important in Nazca culture. The Nazca people took part in water-related rituals. Remains of these rituals have been found near some Nazca Lines. This tells us that the Nazca Lines had a ceremonial purpose.

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A. Reread the passages and answer the questions.

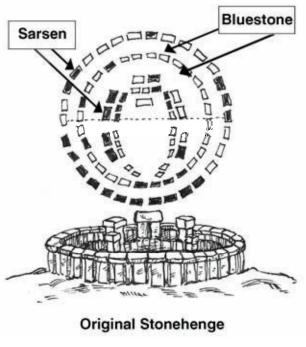
- 1. What is the first author's position, or point of view, about the Nazca Lines?
- 2. What facts from the text support this point of view?
- 3. What is the second author's position, or point of view, about the Nazca Lines?
- 4. What facts from the text support this point of view?

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Stonehenge Construction

Scientists have studied Stonehenge in England and can tell that builders from long ago had many skills. About 3000 B.C. construction began with the henge, a ditch and bank around the stones. Years later, wood pillars and stone blocks were added. Some bluestone blocks were used. Scientists proved that the bluestone came from Wales, 150 miles away. Many of the stones weigh over 45 tons and are over 24 feet tall. These facts show that the builders were very advanced.



Answer the questions about the text and diagram.

- 1. What is the author's point of view about the people who built Stonehenge?
- 2. How do you know the author is trying to persuade you to accept this point of view?
- 3. Why do you think the author included the diagram?

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Read each sentence. Underline the context clues in the sentence that help you define each word in bold. Then, in your own words, write the definition of the word in bold.

- 1. They are best seen from a high **altitude**, such as from an airplane flying overhead.
- **2.** One twentieth-century scientist stated that some of the animal drawings looked like **constellations**. She thought that the Nazca people drew patterns of stars in the sky.
- **3.** By following the movements of the sun and stars, they knew when to plant and **harvest** crops.
- **4. Archaeologists** have studied fossils near the Nazca Lines.
- **5.** They think the piles of rocks were **altars**. People could leave ceremonial gifts there.

A. Sort the words in the box below by their r-controlled vowel syllable. Write the words that have the same final syllable in the correct column.

pillar	crater	binocular
actor	equator	shatter

-ter	-tor	-lar

B. Read each sentence and underline the word with an r-controlled vowel syllable. Then write the word on the line and circle the r-controlled vowel syllable.

- 1. His dad is a commander in the navy.
- 2. What do you think caused the crater in the field? _____
- 3. You can find the scissors on the top shelf.
- 4. This cold makes my head feel terrible. _____

Name		

A. Read the draft model. Use the questions that follow the draft to help you think about strong transitions you can add.

Draft Model

Millions of sports fans in the United States love football. People in other countries think football is slow and boring. They prefer the fast-moving game of soccer.

- 1. The jump from the first sentence to the second sentence is awkward. What transition can you add to the second sentence to show a connection between the sentences?
- 2. What other transitions could be added to improve the flow of the draft?
- **3.** What transitions could be added to show the relationships between ideas?

Now revise the draft by adding transitions.				

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Marta wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Compare the techniques researchers used to originally study Machu Picchu with the technology used today. Include details from "Machu Picchu: Ancient City" and "Dig This Technology!" in your writing.

Technology has advanced greatly since Machu Picchu was discovered in 1911. According to "Machu Picchu: Ancient City," researchers originally relied on studying artifacts and historical writings to learn about Machu Picchu and the people who lived there. To study artifacts, researchers first had to locate them. "Dig This Technology!" describes how researchers did this—they would trek 7,000 feet to the ancient site and then carefully remove earth to find artifacts.

In contrast to earlier research methods, today's technology has made it much easier to study archaeological sites. For example, "Dig This Technology!" tells about a 3-D scanner that uses laser beams to build a three-dimensional picture of Machu Picchu, helping researchers examine the city from every angle and distance. Another new tool is a ground penetrating radar, or GPR, which bounces radio waves off objects, telling researchers the depth of buried artifacts.

The techniques used to study cities like Machu Picchu have changed dramatically from a process where researchers spent long, hard hours finding artifacts to one where modern technology does the work. Today's technology has many advantages over the early methods of studying Machu Picchu.

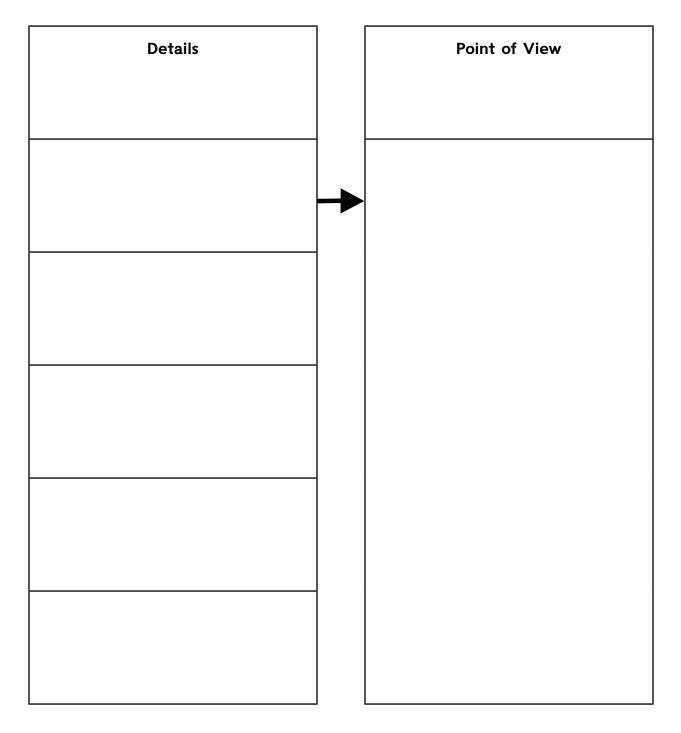
Reread the passage. Follow the directions below.

- Circle the transition that Marta uses to compare techniques researchers have used to study Machu Picchu.
- 2. Draw a box around the sentence that includes text evidence that shows the difficulty early researchers faced in studying Machu Picchu.
- **3. Underline** the precise language that describes what GPR uses to work.
- 4. Write the irregular verb that Marta uses in her response.

deeds	impress	wring	posed
sauntered	commenced	exaggeration	heroic
	e sentence to answe ary word in bold.	r each question below	. In your answer,
. Why do you	think saving a child fro	om a fire is a heroic a	ct?
. Why might a	person try to impres :	s someone with his or l	her singing?
. What can hap	open if you do not wri n	ng out a mop?	
1. If someone sa	auntered through a pa	ark, what would he or	she be doing?
5. Why might a	person make an exa ç	ggeration about some	thing?
5. What are two	o good deeds that yo	u have seen people do	?
. What is some	thing that you have po	osed for recently?	

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Read the selection. Complete the point of view graphic organizer.



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Read the passage. Use the visualizing strategy to help you picture what you are reading.

Pecos Bill's Wild Ride

Pecos Bill was a cowboy. Perhaps it would be better to say that Pecos Bill was the cowboy. No one threw a rope faster or rode a bronco longer than Bill. He could lasso a steer and have it ready to brand before the lariat was off his saddle horn. Once, he got on a wild horse at dawn and was still riding when the tame beast finally bedded down for the night. Of course, that was a week later. Bill himself would be glad to tell you that he was the original cowboy and that the others were just copies—and he'd be saying it in all modesty!

There was one time Pecos Bill got thrown. Of course, no cowhand likes to confess to being tossed off his mount. Still, even Bill would likely admit to this particular tumble. He might even tell the tale with pride.

It happened on the day Pecos Bill invented the rodeo. Bill was riding the trail with a group of cowherds. They were telling stories about their wild rides. To Bill, their accounts had the taste of whoppers about them. He wasn't about to accuse anyone of telling lies, though, so he kept this feeling to himself.

It was just then that the weather changed. The wind picked up, and the sky took on an unusual shade of yellow. Turning in his saddle, Bill saw a big, black twister bearing down on the herd. He could hear an odd sound like a cross between a freight train and a bear's growl. The noise got louder as the storm approached. "I reckon there's a tornado coming our way," he remarked. "You boys round up the herd. If you all don't mind, I'm going to take a little ride of my own. Don't wait up."

With that, Bill headed back down the trail toward the roaring storm. While he rode, he took his lasso off the saddle horn and began spinning it above his head.

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As the lasso spun, Bill played out a little more rope and then a little more again. When the loop was about as big as a Texas watermelon, he gave his wrist a snap. The lasso sailed up till it was about level with a mountaintop. Bill gave his wrist another flick, and the noose dropped down neatly over the neck of the twister.

With a shout, Bill made a mighty leap and landed squarely on the tornado's back. Right away, that whirlwind started rearing and bucking. It lost interest in the herd of cattle on the trail and took off in a northwesterly direction at a gallop. In its mad dash, it pulled up trees, mowed down prairie grasses, and cut a trench across the dry flatlands. Later, water started flowing down that trench, and people took to calling it the Pecos River in honor of Bill's ride.



All the while, Bill kept his seat. He pressed his knees into the sides of his stormy steed, gripped the rope in one hand, and held on to his hat with the other. The pair left Texas, crossed New Mexico, and entered Arizona. As they went, the storm bucked and roared. Bill just hung on and whispered to it, trying to gentle it. Despite the sweet nothings he murmured, it would not be tamed.

They were almost in Nevada when Bill sensed the storm was losing energy and relaxed some. That's when the tornado acted. It spun so hard that its tail cut a broad, deep canyon in the rocks. (Today, folks call that the Grand Canyon.) Finally, with its last bit of strength, the storm threw Pecos Bill. He tumbled head over heels, flew over the Mojave, and landed in California with a mighty wallop. When he'd caught his breath, he saw he'd hit the ground so hard, there was a crater in it. "If anyone else took a fall like that," he said to himself, "they might have died." (That's probably why nowadays people call his landing place Death Valley.)

And that's how Pecos Bill created the rodeo.

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A. Reread the passage and answer the questions.

- 1. Is the narrator of the text a character in the story or someone outside the story? How can you tell?
- 2. How does the reader know what the narrator thinks about Pecos Bill?
- 3. What point of view does the author use in the text and how do you know?

B. Work with a partner. Read the passage aloud. Pay attention to expression. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		_		=	
Second Read		_		=	

Stormie and the Octopus

Old Stormalong was sailing over the deepest part of the ocean when the anchor was knocked loose and dropped to the bottom of the ocean. It caught on something and vanked the ship to a stop. Stormie the Brave dove in to untangle the anchor. Soon Stormie popped up and told his men to haul in the anchor. "An old octopus was holding the anchor, and I had to arm wrestle him for it," he said. "Then I tied all his arms and legs in knots."

Answer the questions about the text.

1. How do you know this text is a tall tale? 2. Write two examples of hyberbole that are found in the text. How is each example humorous? 3. What challenge did Stormie the Brave face, and how was he a hero?

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A. Underline the word in each passage that is the synonym or antonym for the word in bold.

- 1. (antonym) Bill himself would be glad to tell you that he was the **original** cowboy and that the others were just copies.
- **2.** (synonym) There was one time Pecos Bill got **thrown**. Of course, no cowhand likes to confess to being tossed off his mount.
- **3.** (synonym) To Bill, their accounts had the taste of **whoppers** about them. He wasn't about to accuse anyone of telling lies, though.
- **4.** (synonym) All the while, Bill kept his seat. He pressed his knees into the sides of his stormy steed, **gripped** the rope in one hand, and held on to his hat with the other.
- **5.** (antonym) As they went, the storm bucked and **roared**. Bill just hung on and whispered to it.
- B. Circle the word in each line that is an antonym for the word in bold.

1	confess	speak	admit	deny
ı.	comess	speak	admit	aeny

3. murmured whispered shouted hugged

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A. Read the words in each row. Underline the word that has the final /əl/ sound. Then write the letters that make the final /əl/ sound in each word you underlined.

1.	practical	winner	
2.	prevail	bushel	
3.	chuckle	surprise	
4.	nozzle	human	
5.	hungry	pretzel	

chicken

B. Read the words in each row. Underline the word that has the final /ən/ sound. Then write the letters that make the final /ən/ sound in each word you underlined.

7. k	oarrel	mountain	
8. t	tougher	heron	
9 . l	engthen	credit	
10. <u>(</u>	gushing	captain	
11. ł	nasten	summer	
12 . s	stranded	slogan	

6. fable

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A. Read the draft model. Use the questions that follow the draft to help you think about how you can enhance the style and tone to suit the text's purpose.

Draft Model

Haley, a soccer player, collected used soccer jerseys and sent them to Guatemalan children. Her efforts helped create a global soccer team.

- 1. What details would help clarify the author's purpose for writing?
- 2. What details would make the text more engaging?
- 3. What details would convey the author's attitude toward Haley? How else can you strengthen the tone?

nd tone.						

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Karim wrote the paragraphs below using text evidence from two different sources to respond to the prompt: Write a narrative comparing the heroic characters, Davy Crockett and Buzzard. Use details from Davy Crockett Saves the World and "How Grandmother Spider Stole the Sun" in your writing.

Davy Crockett and Buzzard are both heroes with extraordinary talents. Without them, Earth would not be the same.

In *Davy Crockett Saves the World*, Halley's Comet threatened Earth's existence. Yikes! The President of the United States needed someone to stop this crazy comet, and he knew Davy was his man. Faster than a jet plane and stronger than a hundred men, Halley's Comet stood no chance. Davy knew what he must do to defeat the comet. He climbed Eagle Eye Peak with one goal in mind—bring down this boiling ball of flying fire. Of course, Davy defeated the comet with his mighty strength and launched it back into space. Afterward, he was honored with a huge parade.

Buzzard also proved his heroism. With Grandmother Spider's help, he saved the day. After Grandmother stole the Sun, she needed an animal to place it at the top of the sky. All of the animals agreed Buzzard was the best choice because he could fly the highest. Despite the danger, Buzzard did not hesitate. He put the Sun on his head and flew up into the sky. Ignoring the intense heat that burned off all of his feathers, Buzzard would not quit. He is the reason the Sun sits at the top of the sky and lights all of Earth. Like Davy, the heroic Buzzard was also honored for his deeds.

Reread the passage. Follow the directions below.

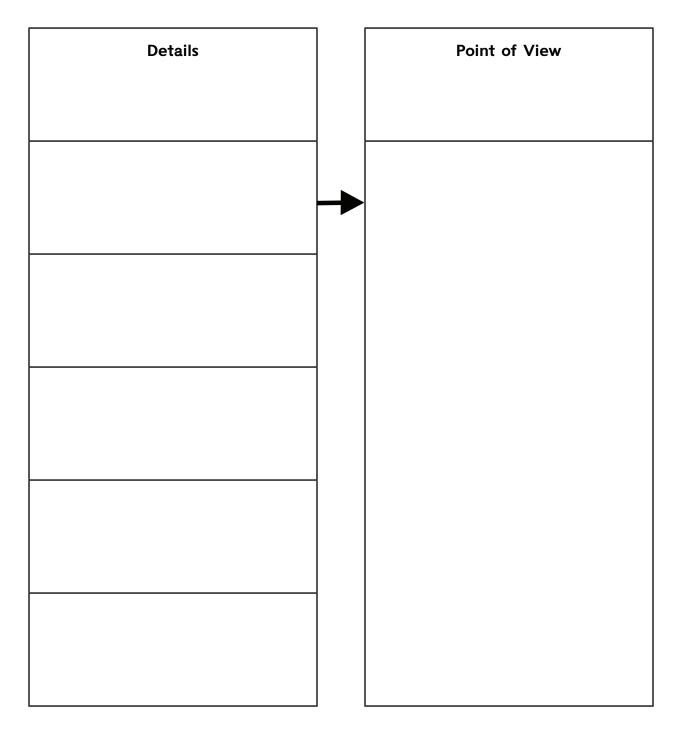
- 1. Circle the interjection that shows Karim wrote with an informal voice.
- 2. Draw a box around two words that indicate comparison.
- 3. Underline one example of hyperbole that Karim uses.
- 4. Write the pronoun and antecedent found in this sentence in the model:

 Davy knew what he must do to defeat the comet.

Na	ame				
	perplexed suspicious	astounded concealed	precise interpret	inquisitive reconsider	
Fir	nish each senter	nce using the vocab	ulary word provide	ed.	
1.	(precise) In orde	er for a word's definit	ion to be clear,		
2.	. (reconsider) There was a sudden change in the weather, so				
3.	3. (interpret) We had a hard time understanding the play, so				
4.	(perplexed) Th	e stranger asked for	directions because		•
5.	(astounded) We	e expected the acrob	at's performance to	be dull, but	
6.	(inquisitive) d	idn't care about the	mystery, but my sis	ter	
7.	(suspicious) The	e salesperson didn't :	seem honest, whicl	າ	
8.	(concealed) W	e wanted to eat our	snacks right away,	but	•

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Read the selection. Complete the point of view graphic organizer.



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Read the passage. Use the strategy of visualizing to check your understanding.

A Penny Saved

SETTING: A family living room in the evening. MOM and DAD sit together on a couch while children REX and MANDY sit cross-legged on the floor in front of them. TAD stands facing them with graphs and charts posted on an easel behind him. A bright pink piggy bank sits on a small table in the center of the stage.

TAD: You're all probably perplexed as to why I've called this emergency family meeting. It is because of this! [points to the piggy bank] It seems that someone, perhaps one of you, has been raiding our vacation fund!

MOM [hiding a smile]: And what evidence, may I ask, has led you to be so suspicious?

TAD: Well, we all know that a penny saved is a penny earned, and we've stashed away lots of spare change over the months. We were planning on using that money for our summer adventure. But lately I've observed that our piggy bank has been losing weight.

REX: It doesn't look any thinner to me.

TAD: Well, if you look at this chart and spreadsheet [turns to point at easel behind him], you'll see a steady decline in the bank's weight over the past weeks.

MOM [to DAD]: Did you help him make those on your computer? DAD [to MOM]: He likes numbers and charts as much as I do. The acorn doesn't fall far from the tree.

MANDY: So you think that one of us has been stealing money?

TAD: That is a precise summary of my investigation.

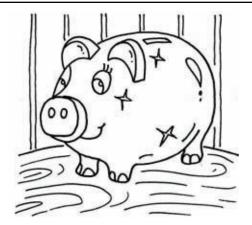
MOM: Well, knowing what a great detective you are, I'm sure you left no stone unturned. What other evidence do you have?

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TAD: As you all know, a previous incident [looks at REX] resulted in our placing a strip of security tape here across the bank's stopper. I cleverly marked the tape one day. On the very next day, I found that the tape had been replaced!

MANDY: Rex, how did you know where Mom keeps the tape?

REX: Why are you blaming me? I didn't do it.



The family's piggy bank was mysteriously losing weight.

MOM: Hold on a moment, Mandy. You should look before you leap. We need to consider Tad's evidence first.

DAD: I'm sure there's a reasonable explanation.

MOM [stands up]: There is another explanation. After all, there are two sides to every coin. Tad, as it turns out, I guess I'm your so-called "thief."

TAD [astounded]: You? Why would you take money from the piggy bank? You and Dad have lots of money already!

MOM: Well, it may seem as though we're rich to you, but sometimes we don't have as much money on hand as we need. And it's not as if I "stole" anything. Let me ask you this: Every morning on your way to school, what do I give you kids?

REX [proudly]: Three quarters each for snacks!

MOM: Tad, pick up the piggy bank and give it a shake. [He does.] Tell me what you hear.

TAD: Not as much change as two days ago, that's for sure. [shaking again] Maybe some rustling sounds, like paper.

MOM: Like dollar bills, perhaps? I've been taking out coins and replacing them with bills whenever I needed spare change for your snacks. That's why the bank has been getting lighter.

TAD: Well, I guess all's well that ends well, then.

MOM: Tad, they say that a fool and his money are soon parted. With that in mind, a smart boy like you will never go broke!

Name	- Comprehension: Forme of View and Fie
A. Reread the passage and answer the	e questions.

1. Which speaker calls the family meeting, and why?

2.	From Tad's point of view, what evidence does he have that shows someone
	has been stealing?

3 .	wnom might lad suspect, and now do you know?

- 4. Which speaker offers a different point of view about what caused the piggy bank's weight loss? What is that point of view?
- B. Work with a partner. Read the passage aloud. Pay attention to rate and accuracy. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

A Surprise in the Attic

Scene One

(Setting: A family's attic. RON and JOHN, 10-year-old twins, are ransacking boxes.)

RON: We'll never get our historical costumes done on time!

JOHN: With all of this stuff here, we'll figure something out. Right?

RON (finds a sheet of paper): Look! Someone concealed a telegram in this trunk. (He reads it.) It's dated April 10, 1912. It says, "I will not be there. I

have missed Titanic's noon launch."

IOHN: An ancestor of ours missed the Titanic! I wonder who?

Answer the questions about the text.

1.	How can you tell that this text is from a play?
2.	What do the stage directions tell you?
3.	What mystery emerges at the end of the text?
4.	What can you infer is the reason that the twins are searching the attic? Where did you find the clues?

Na	ame
	ead each passage. Underline each adage or proverb. Then write its eaning on the lines.
1.	TAD: Well, we all know that a penny saved is a penny earned, and we've stashed away lots of spare change over the months. We were planning on using that money for our summer adventure.
2.	MOM: Hold on a moment, Mandy. You should look before you leap. We need to consider Tad's evidence first.
3.	MOM [stands up]: There is another explanation. After all, there are two sides to every coin. Tad, as it turns out, I guess I'm your so-called "thief."
4.	MOM: Tad, they say that a fool and his money are soon parted. With that in mind, a smart boy like you will never go broke!

visitors with a smile.

Name _		

A. Read the draft model. Use the questions that follow the draft to help you think about what details you can add to develop the characters.

Draft Model

Rion told Zach to open it.

"I'm not touching it," responded Zach.

"Okay. I'll do it. Move over," said Rion.

- 1. What details can you add to make the characters more real? What details would help readers visualize the characters?
- 2. How can you adjust the dialogue to help it reveal what the characters are like?
- 3. What other details would help to show the characters' personalities? What details would show why they respond to each other as they do?

B. Now revise the draft by adding details to better develop the characters of Rion and Zach.			

Reggie wrote the scene below using text evidence from A Window into History and "A Second Chance for Chip" to respond to the prompt: Write a scene between Jacob and Caleb. Have Jacob tell Caleb about his friend's dog, Chip.

Caleb: Hey Jacob, what's up? I think I just saw that dog Chip that belongs to a friend of yours. He was getting chased through our backyard by a cat! It's not every day I see a big, muscular, black German shepherd being chased by a fluffy, little, orange cat.

Jacob: Yep. That sounds about right for Chip. You'd think he'd be a good guard dog, but he's actually scared of his own shadow. Any sudden sound Chip hears makes him dive straight under the nearest bed.

Caleb: I hope you're kidding. As big as that dog is, he shouldn't be afraid of anything.

Jacob: Nope, I'm totally serious. Every time I go to my buddy's house and ring his doorbell, I hear Chip let out a yelp. Then I hear pitter patter patter as he runs to hide somewhere.

Caleb: That poor dog. He looks so nice, too.

Jacob: Oh, he's definitely a friendly dog. He'll come right up and start licking your face after he gets to know you. Chip's as courageous as a ham sandwich though.

Caleb: Well, as for myself, I'd take a friendly dog over an angry watchdog any day.

Reread the passage. Follow the directions below.

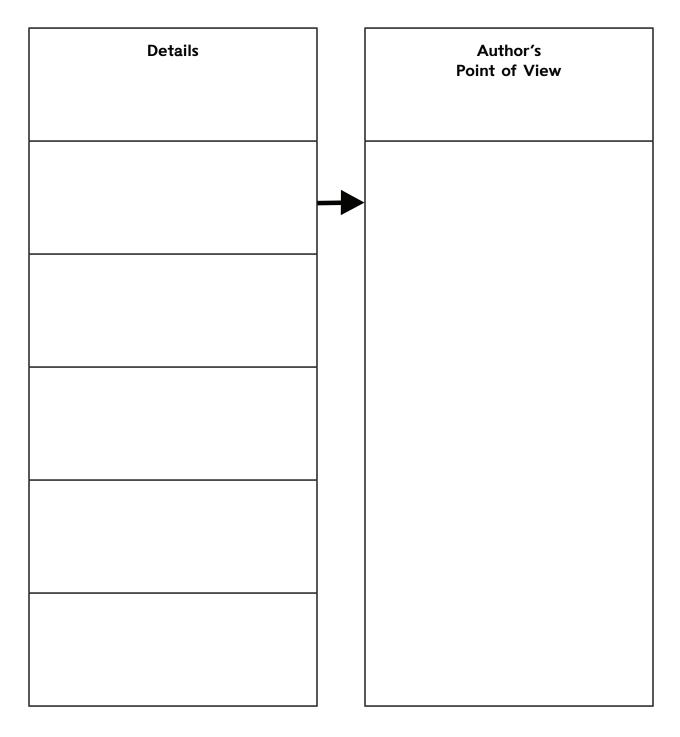
- 1. Circle the sentence that has the *most* descriptive details.
- Draw a box around the simile Reggie used in his writing.
- 3. Underline the reflexive pronoun in this passage.
- 4. Write an example of informal dialogue Reggie uses in his scene.

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Na	ame			Voc	abular
	anticipation outspoken	defy reserved	entitled sought	neutral unequal	
Us	e each pair of vo	ocabulary words in a	ı single sentence.		
1.	anticipation, res	erved			
2.	defy, unequal				
3.	entitled, outspok	ken			
4.	neutral, sought				

Name _____

Read the selection. Complete the author's point of view graphic organizer.



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Read the passage. Use the summarize strategy to recognize and remember what you learned.

A Warrior for Women's Rights

In January 1917, a group of women marched silently in front of the White House. Each carried a banner asking for the right to vote. One banner read, "Mr. President, how long must women wait for liberty?" These women, called Silent Sentinels, picketed outside the White House almost every day for eighteen months. Passersby attacked the women and called them names, but the demonstrators continued their silent march.

These women were the first ever to protest in front of the White House. Their leader was a brave young woman named Alice Paul.

Becoming a Suffragette

Alice Paul was born in 1885 in Moorestown, New Jersey. She came from a Quaker family that believed in women's education and women's equality, uncommon beliefs for the time. Her mother worked for women's suffrage and brought young Alice to her suffrage meetings.

Paul graduated high school at the top of her class and went on to college. She earned degrees in biology and sociology before going to England to study social work.

Her stay in England transformed Paul. She met Emmeline and Christabel Pankhurst, leaders of the women's suffrage movement in England. They taught Paul a new way to fight for women's equality.

American suffragists had chosen quieter ways to push for women's rights. They wrote letters, passed around petitions, and held private meetings with political leaders. English suffragists believed in "deeds, not words." They held parades. They formed picket lines. They went on hunger strikes. Alice Paul returned to the United States with a fighting spirit.

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Taking to the Streets

Alice Paul had always been shy, but she was not afraid of confrontation. She learned in England that confrontation was the best way to bring attention to the issue of women's suffrage.

Her first act as a leader in the American suffrage movement was to organize a parade in Washington, D.C. She scheduled



Women protested in front of the White House for their right to vote.

the parade for the day before President Woodrow Wilson took office. On March 3, 1913, thousands of women marched down Pennsylvania Avenue carrying banners demanding the right to vote. The marchers were attacked, and the police did very little to help them. Despite the attacks, Paul got what she wanted: attention for her cause.

Four years later, when women still did not have the vote, Paul organized the Silent Sentinels. Again, the police did not protect the protestors. Instead, they arrested the women. Each day, a few more were arrested. At first, the women were released quickly. As their picketing continued, however, their jail sentences became longer.

In October 1917, Paul was arrested for organizing the protests. She and the other suffragists were mistreated in jail. Newspapers printed stories about the women's treatment. The stories earned public sympathy for the women.

President Wilson announced that he supported Paul's cause. In 1918, he sent Congress a constitutional amendment that would give women the right to vote. Two years later, the amendment—the 19th—became law.

A Tireless Crusader

Paul's efforts to achieve women's equality did not end with the passage of the 19th Amendment. In 1921, she wrote the Equal Rights Amendment, which sought to protect women against discrimination. She fought for its passage until her death in 1977.

	Comprehension: Author's Point of View and Fluence
Na	ame
A.	Reread the passage and answer the questions.
1.	What descriptions and details from the first two paragraphs help you determine the author's point of view?
2.	How do the headings throughout the passage connect to the author's point of view?

3. After reading the entire passage, how would you summarize the author's point of view?

B. Work with a partner. Read the passage aloud. Pay attention to phrasing. Stop after one minute. Fill out the chart.

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		1		=	

A Rolling Movement

When he was 14 years old, Ed Roberts became paralyzed from polio. In his twenties he sought admission to college but was told that his physical condition made it too problematic. Ed protested and gained acceptance. He started a group of physically challenged students on campus called "The Rolling Quads" to improve access to services and facilities. Throughout his life, Ed founded and supported similar groups around the world. For that reason he is known as the "father of the independent living movement."



In the United States there are laws and acts that protect the rights of all students.

Answer the questions about the text.

hat text features does this text include?
ow does the title relate to the text?
hat additional information does the photo and its caption provide?

Na	ame
	rcle any prefixes or suffixes in the word in bold in each sentence. Then rite the meaning of the word on the line.
1.	Passersby attacked the women and called them names, but the demonstrators continued their silent march.
	Word meaning:
2.	She came from a Quaker family that believed in women's education and women's equality, uncommon beliefs for the time.
	Word meaning:
3.	She earned degrees in biology and sociology before going to England to study social work.
	Word meaning:
4.	Her stay in England transformed Paul.
	Word meaning:
5.	Alice Paul had always been shy, but she was not afraid of confrontation .
	Word meaning:
6.	She and the other suffragists were mistreated in jail.
	Word meaning:

A. Read each sentence. Circle the accented syllable in each underlined word. Use a dictionary to help you.

- The new puppy seemed quite content on the blanket.
- 2. The paper insert slipped out of the magazine.
- 3. I hope they will not desert us here in the forest.
- 4. Why did the coach subject us to a tough practice?
- **5.** We tried to insert the coins into the machine.
- 6. She went to the desert to photograph sand dunes.
- B. Read each sentence. Write the part of speech of the underlined word.
- 7. There is no excuse for bad manners. _____
- 8. Will you please excuse me for a moment? _____
- 9. Dad was present for the student play. _____
- 10. Mom wrapped the present in newspaper.
- 11. They will present the award at noon.
- 12. Which subject in school is your favorite? _____

Name		

A. Read the draft model. Use the questions that follow the draft to help you think about logical order.

Draft Model

The students went to the park. They made sandwiches before they came. They had learned about the many homeless people in the area. They saw it in the newspaper that morning.

- 1. How could ideas be reordered to make the text easier to follow?
- 2. What time-order words could be added to clarify the order of events?
- 3. What other details could be added or changed to make the organization of the text more logical?

Brandon wrote the paragraphs below using text evidence from two sources to answer the question: How do the text structures in Rosa and "Our Voices, Our Votes" help you understand information about the struggle for equal rights?

Both authors use sequence and cause and effect to present the events that led to equal rights in America. The use of these text structures helps the reader see how each event is related to an earlier event.

At the beginning of *Rosa*, the author discussed what everyday life was like for Rosa Parks in Montgomery, Alabama. One day, Rosa's daily routine quickly took an unexpected turn—she was arrested because she refused to give up her seat on the bus to a white person. Later that night, in peaceful protest, people decided not to ride Montgomery's buses. After nearly a year of more protests and rallies, the United States Supreme Court ruled that segregation was illegal.

"Our Voices, Our Votes" details the long journey women and African Americans faced before they were allowed to vote in America. Initially, only men who owned land were allowed to vote. Finally, after more than a century of petitions, civil disobedience, and protests, the right to vote was granted to all citizens. They'd won a hard-fought battle.

In conclusion, the text structures for both selections show how people engaged in important events over periods of time in a struggle for equal rights. Those events changed history.

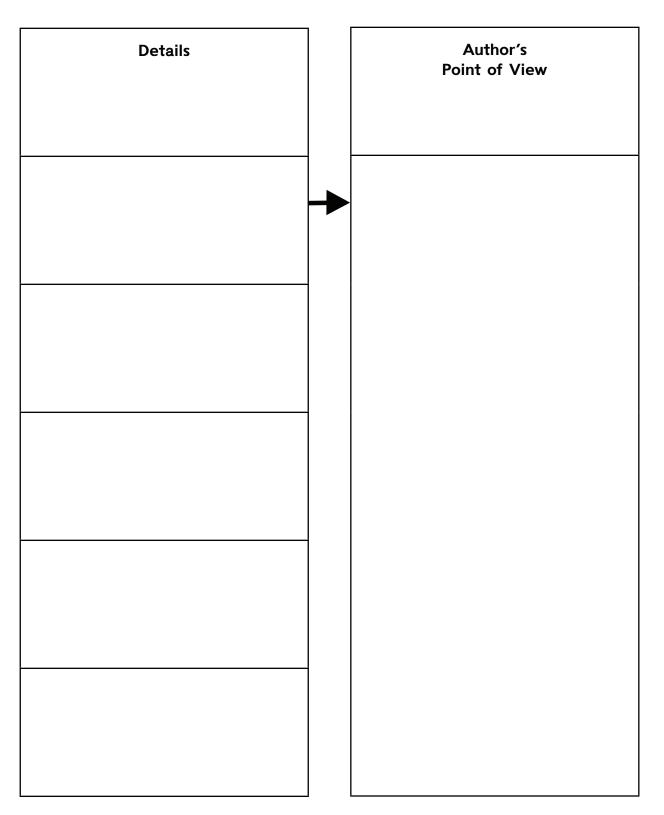
Reread the passage. Follow the directions below.

- 1. Circle the transition that links the summary to the rest of the text.
- **2. Draw a box** around the text evidence that Brandon used to show the first event in *Rosa* that led to other events.
- **3. Underline** the text evidence that shows the final outcome of the Montgomery protests.
- 4. Write the pronoun-contraction included in this text.

Write a complete sentence to answer each question below. In your answer, use the vocabulary word in bold.

- 1. How can cold weather **affect** plants in a garden?
- 2. What kind of cycle might you learn about at school?
- 3. What can be used to **absorb** liquid that is spilled?
- 4. What kind of place would you need to visit in order to see glaciers?
- 5. What should you do when water seeps under the sink?
- 6. What is one way that air circulates through a house?
- 7. How can we **conserve** water at home?
- 8. What is a necessity for all human beings?

Read the selection. Complete the author's point of view graphic organizer.



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234

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Read the passage. Use the summarize strategy to help you understand what you read.

The Wonders of Water

Water as a Natural Resource

Water is a natural resource that makes life on Earth possible. People, animals, and plants cannot live without it. Yet, in many places in the world, people are running low on water to meet their needs. More and more people need larger amounts of water for drinking, energy, farming, and industry. These growing needs influence, or affect, the demand for available fresh water. Also, waste from farming, business, and energy can pollute water in rivers, lakes, and the ocean. Such pollution reduces available water supplies even more.

It may seem odd that some people are running low on water because Earth's surface has more water than anything else. Seventy percent of Earth's surface is ocean, and oceans hold about 97 percent of Earth's water. However, ocean water is too salty to be usable. People need fresh water. Fortunately, there is something that turns ocean water into fresh water.

The Water Cycle

Earth's water is always moving and changing in a circular pattern. This repeating system is called the water cycle. The water cycle plays an important role in providing people with fresh water as a natural resource.

The sun provides energy to the water cycle. As the sun heats ocean water, some of the liquid evaporates; that is, it changes into a gas, or vapor. Wind carries the vapor high into the air, where much of it cools and forms clouds.

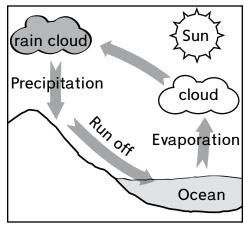
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Some of Earth's water may get stored outside the water cycle. This storage affects how much water is available as a resource. For example, when water freezes in cold weather, it stops taking part in the water cycle. As the weather warms up, the ice melts and returns as water to the cycle.

Water is stored for longer periods of time in large ice floes called glaciers and in polar ice. These kinds of ice are not affected much by the seasons. However, in recent decades they have been slowly melting and growing smaller.

Water Above Earth

As the water vapor in the air cools, it condenses; that is, it changes to liquid water, forming tiny drops. These water droplets join with bits of dust, salt, and smoke to form clouds. The wind helps hold clouds in the air and circulates, or moves, them from one place to another. When a cloud has more water than it can hold, water drops fall from the cloud. This water falls to Earth, where it may flow in streams and rivers back



The water cycle provides water that people use as a resource.

to the ocean, providing people with fresh water along the way.

Water In the Earth

Some of the water that falls to Earth is absorbed, or soaked up, by the ground. Some of this water will stay near the surface in the soil. This water may feed plants and trees. In turn, plants and trees give off water vapor from their leaves.

However, gravity pulls some of the water deeper below the surface where it fills spaces between rocks and sand. This forms bodies of water in the ground. Ground water may be stored in the Earth for a long time, or it may seep, or leak, into other bodies of water, such as rivers. In many places people drill wells down to the ground water and bring it to the surface for drinking or farming.

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IV	ıa	m	е

A. Reread the passage and answer the questions.

1.	In the first paragraph, the author describes a problem with Earth's water
	supply. What details give clues about the author's point of view?

2.	Why does the	author provide	a detailed	description	of the	water	cvcle?

- 3. Overall, would you describe the author's point of view in this passage as biased or balanced? Explain.
- B. Work with a partner. Read the passage aloud. Pay attention to accuracy and expression. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

Renewing the Future

For many years, temperatures in New Mexico have increased and rainfall has decreased. In Jemez Pueblo, sunshine is plentiful. This is a valuable natural resource for the Pueblo. The Jemez tribe is planning to tap this resource. They will build a solar energy plant on their lands. They will sell the energy they produce. The Pueblo will use the income from the plant to improve their drinking water system. Tribal leaders say this project will benefit future generations. Solar power will also help the environment by cutting down on the use of fossil fuels.

New Mexico August Temperatures

Dates	1900–1939	1940–1979	1980-2010
Range	68.5-74.4	68.8-73.5	69-76.5
Average	71.3	71.5	71.8

Answer the questions about the text.

- 1. How do you know this is expository text?
- 2. What does the heading tell you about the text?
- 3. What text feature does this text include? What information does it give you?
- 4. What do you learn from the text feature?

Name		

Read each passage. Underline the context clues that help you figure out the meaning of each word in bold. Then write the word's meaning on the line.

- 1. More and more people need larger amounts of water for drinking, energy, farming, and industry. These growing needs influence, or affect, the demand for available fresh water.
- **2.** Earth's water is always moving and changing in a circular pattern. This repeating system is called the water **cycle**.
- **3.** The sun provides energy to the water cycle. As the sun heats ocean water, some of the liquid **evaporates**; that is, it changes into a gas, or vapor.
- **4.** Water is stored for longer periods of time in large ice floes called **glaciers** and in polar ice. These kinds of ice are not affected much by the seasons.
- **5.** However, gravity pulls some of the water deeper below the surface where it fills spaces between rocks and sand. This forms bodies of water in the ground. Ground water may be stored in the Earth for a long time, or it may seep, or leak, into other bodies of water, such as rivers.

ING	anie				
sla	nted line (/), and	aloud. Write the wor underline the letters the letters that stand	that mal	ke the /zhər/ or /chər/	
1.	mixture				
2.	exposure				
3.	feature				
4.	moisture				
5.	measure				
6.	creature				
7.	seizure				
8.	pleasure				
	Look at the syllakestions.	oles and sounds you i	dentified	above. Answer the	
1.	How can the /zhər	r/ sound be spelled?			
2.	How can the /chər	r/ sound be spelled?			

Name			
Naiile			

A. Read the draft model. Use the questions that follow the draft to help you think about how you can add transitions to connect ideas.

Draft Model

Water is necessary for life. Plants and animals need water to survive. People should conserve water.

- 1. What transitions can you add to help show the relationship between the ideas in the first and second sentences?
- 2. How does the idea in the last sentence relate to the other ideas? What transition could be added to express this relationship?
- 3. What other details can you add to help develop the ideas?

B.	Now revise the draft by adding transition words to connect ideas.				

Natalie wrote the paragraphs below using text evidence from One Well and "The Dirt on Dirt" to answer the question: In your opinion, what is the best way to care for Earth's water supply? Use text evidence to support your answer.

According to the author of *One Well*, 69 percent of the freshwater we use is used by farms to grow crops and raise livestock. According to the author of "The Dirt on Dirt," pesticides can pollute groundwater—the same groundwater used to grow crops. These facts show that the best way to protect and conserve our planet's water is to think carefully about the food we eat and how we produce it.

For example, according to One Well, drinking a glass of water instead of a glass of milk would actually save about 185 liters of water because that is the amount of water needed to produce just one glass of milk! Obviously people need a variety of healthy foods and some foods require more water to produce than others, but this example shows that small choices can have big consequences.

In addition to the kinds of food we eat, people should also pay close attention to the methods that farms use to produce their food. By choosing foods that are grown using less water and fewer harmful pesticides, people can help protect Earth's precious water supply.

Reread the passage. Follow the directions below.

- 1. Circle the phrase that Natalie uses to transition to a new idea.
- 2. Draw a box around each possessive pronoun used in this text.
- 3. Underline the text evidence from the second paragraph that best supports Natalie's opinion.
- 4. Write the text evidence Natalie used from "The Dirt on Dirt" to support her opinion.

Na	ame				
	olumes	meaningful	barren	expression	
Fir	ish each sentenc	e using the vocab	ulary word provide	ed.	
1.	(plumes) At the z	oo our class			
2.	(barren) The des	ert land was			
3.	(meaningful) The	old letter from he	r father was		
4.	(expression) In h	is notebook			

Author's Point of View

Details

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Read the two passages. Use the ask and answer questions strategy to check your understanding as you read.

WHAT IS THE FUTURE OF THE RAIN FORESTS?

Rain Forests Support People

People must make economic use of the rain forests.

The removal of rain forest trees has some negative consequences, but it is necessary for the survival of people and national economies. Therefore, it is not practical or desirable to try to stop the cutting of all rain forest trees. A better plan is to make economic use of rain forests.

Farming in the Rain Forests

In most cases, when part of a rain forest is cut down, subsistence agriculture takes its place. Subsistence agriculture is farming or ranching that produces only enough for a family to meet its everyday needs. The families need these farms or ranches in order to survive.

Commercial Use of Rain Forests

Commercial activities also play a role in the use of rain forest land. Lumber from rain forest trees is used to make furniture, flooring, and paper. Many countries buy beef that comes from cattle ranches on former rain forest land. Other rain forest land is converted to farms that grow coffee, soybeans, and palm trees. Oil from those palm trees can be used to make biofuels. Companies build roads through the rain forests to transport goods to and from the farms. These businesses often play necessary roles in their countries. Without them, their countries' economies would suffer.

Rain Forest Loss Can Be Controlled

The loss of rain forest trees does threaten wildlife habitats and the quality of the soil. But a complete halt to rain forest cutting would create other serious problems. A more sensible goal is to manage the use of rain forest land so that the negative outcomes are limited.

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The World Needs Rain Forests

People must preserve the rain forests for the sake of the environment.

Each day, thousands of acres of rain forest are destroyed in the name of progress. Cutting down the rain forest benefits some economies, but it does long-term damage to the planet.

Rain Forests and Biodiversity

Most of Earth's plant and animal species reside in forests. As trees are cut down, these species lose their habitats. Some species cannot survive that habitat loss and become extinct. Species loss decreases Earth's biodiversity, or variety of life. Science has shown that the survival of life depends on biodiversity.

Earth's Water Cycle and Rain Forests

The rain forests play a key part in the water cycle. Rain forest plants release water vapor into the atmosphere. That water vapor turns into rain. As the rain forests disappear, less water vapor is released. This loss can change global rainfall patterns.

Rain Forests Affect the Air We Breathe

Rain forest loss affects the climate in other ways too. The trees in a rain forest help us breathe by releasing oxygen into the atmosphere. They also clean the air by absorbing greenhouse gases. Greenhouse gases feed global warming. Destroying rain forests increases global warming by adding greenhouse gases to the atmosphere.

Thinking Globally

Nations must look beyond local needs and adopt a global perspective. We need to preserve the rain forests for the benefit of all.



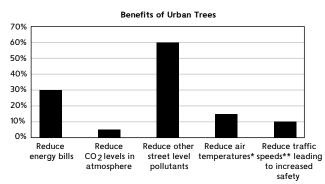
Rain forests are ecosystems rich in plants and animals. Rain forests are also important economically to the countries they belong to.

	Comprehension: Author's Point of View and Fluency
Na	ame
Α.	Reread the passages and answer the questions.
1.	What is the first author's point of view about rain forests?
2.	What facts from the text support this point of view?
3.	What is the second author's point of view about rain forests?
4.	What facts from the text support this point of view?

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	-	Number of Errors	=	Words Correct Score
First Read		_		=	
Second Read		_		=	

Trees play a very important role in the landscape of cities. Noise levels and summer temperatures are higher in cities than in outlying areas. Trees absorb noise and heat and keep cities quieter and cooler. Planting trees helps keep the air clean and save energy. Trees soak up pollutants from the air and give off oxygen. Being around green, wooded areas helps keep people healthy. All cities should plant more trees and expand their forests.



- * Approximation: Reduces summer air temperatures 5-15 degrees
- ** Approximation: Reduces traffic speeds 3-15 mph on city streets

Answer the questions about the text.

- 1. What genre of text is this? How do you know?
- 2. What opinion does the author express in the text?
- 3. What text feature does this text include?
- 4. How does the text feature help you better understand the author's viewpoint?

Read each passage below. Use the root words in the box and sentence clues to help you figure out the meaning of each word in bold. Write the word's meaning on the line. Then write your own sentence that uses the word in the same way.

- 1. In most cases, when part of a rain forest is cut down, subsistence **agriculture** takes its place. Subsistence agriculture is farming or ranching that produces only enough for a family to meet its everyday needs.
- **2.** The families need these farms or ranches in order to **survive**.
- **3. Commercial** activities also play a role in the use of rain forest land. Lumber from rain forest trees is used to make furniture, flooring, and paper. Many countries buy beef that comes from cattle ranches on former rain forest land. Other rain forest land is converted to farms that grow coffee, soybeans, and palm trees. Oil from those palm trees can be used to make biofuels.

ame	
Id the suffix - <i>ion</i> to the verb in parentheses to o member that when a base word ends in the let fore the suffix - <i>ion</i> is added.	-
The class held a lively (discuss)	about water conservation.
He only needs to make one (correct)	to complete his work.
We purchased a new (decorate)bedroom wall.	that will hang on the
The wind changed (direct)	before it started to rain.
It is smart to study the candidates and the issues	before voting in an (elect)
Our family trip to the national park made a lasting	ng (impress)
Try to maintain your (concentrate)	when taking a test.
If everyone talks at the same time, it will lead to	(confuse)
In my (estimate), that is no	ot a valuable painting.
. After hiking all day, the campers were overcome	with (exhaust)
	Id the suffix -ion to the verb in parentheses to demember that when a base word ends in the let fore the suffix -ion is added. The class held a lively (discuss) He only needs to make one (correct) We purchased a new (decorate) bedroom wall. The wind changed (direct) It is smart to study the candidates and the issues Our family trip to the national park made a lasting try to maintain your (concentrate) If everyone talks at the same time, it will lead to lin my (estimate), that is not the mational park made a lasting the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time, it will lead to the mational park made at the same time.

Name		

A. Read the draft model. Use the questions that follow the draft to help you think about how you can write a strong conclusion.

Draft Model

So that's why I think volunteering is important. Volunteering is a good thing to do. Learning new skills is good too, but try volunteering. You'll like it.

- 1. What is the most important point of the text?
- 2. What persuasive language might you use?
- 3. How can you restate the main idea in a way that persuades the reader to take action?
- 4. What final important or interesting thought can you present to the reader?

B. Now revise the draft by rewriting sentences to restate the main idea

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Vince wrote the paragraphs below using text evidence from two different sources to answer the question: In your opinion, how would the disappearance of honeybees affect the way we eat? Use details from "The Case of the Missing Bees" and "Busy, Beneficial Bees" in your writing.

If honeybees completely disappeared, we would have much less food to choose from at the grocery store. Sadly, this is a possibility. According to "The Case of the Missing Bees," the honeybee population has declined greatly in the past 50 years. Today, we have less than 50 percent of the honeybees that we used to have. Billions of bees have been flying away from their hives and not returning. This is caused by a terrible disease known as Colony Collapse Disorder, or CCD. The honeybee population is in danger of being wiped out if a cause for CCD is not found.

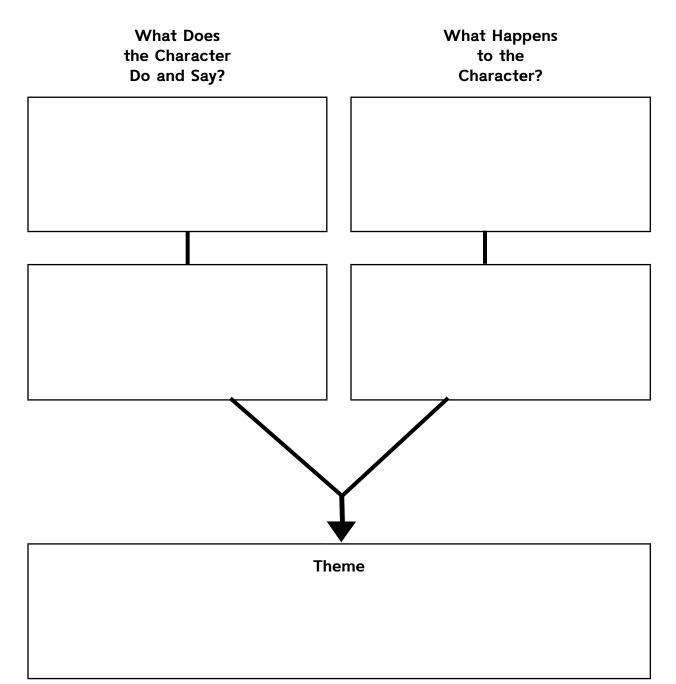
A lack of honeybees could greatly affect our food production. "Busy, Beneficial Bees" notes that many crops depend specifically on honeybees for pollination. In fact, bees are needed to pollinate one-third of the food in the human diet. Several crops have a high dependence on honeybees: apples, almonds, broccoli, and carrots, to name a few. Without honeybees to pollinate the plants that depend on them, these plants will not grow. Not only will we be left without honey, but even worse, the disappearance of honeybees could lead to the disappearance of many of our favorite natural and nutritious foods.

Reread the passage. Follow the directions below.

- 1. Circle the sentence that includes a list with text evidence.
- 2. Draw a box around an example of an irregular comparative adjective.
- 3. Underline the independent clause that Vince uses in his concluding sentence.
- 4. Write one piece of text evidence that Vince uses to support his opinion.

Name_

Read the selection. Complete the theme graphic organizer.



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Read the passage. Use the summarizing strategy to help you understand what you are reading.

Books for Victory

As Carlos shivered on the snowy porch, he noticed a drooping banner in the front window. "Happy New Year 1943!" it said. "Huh, they could've taken that down by now," he thought as he pressed the doorbell once more. "Hurry up," he muttered. "I'm turning blue out here." As he waited for his neighbor to answer the door, Carlos blew on his hands to warm them. Glancing at his wagon piled with books, he thought back to last year and the reason he was out here again collecting for the Victory Book Campaign.

His brother Tomás had been in the army and stationed at a military camp across the country. Carlos had missed Tomás and looked forward to his letters. Carlos knew one of those letters by heart. "There's nothing new to tell you," Tomás had written. "We still train and drill every day. When we're not training and drilling there's not much to do. I wish I had something good to read."

Carlos had felt bad for Tomás. He wondered how he could help him. The next day, in morning assembly, Principal Ramírez told the students about the Victory Book Campaign. All over Oregon and the rest of the country, people were collecting books to send to soldiers, sailors, and others fighting in the war.

Principal Ramírez added that the campaign needed volunteers. As soon as he said that, hands shot up all over the auditorium.

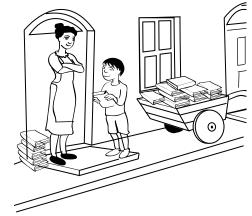
Carlos had promised himself he would collect as many books as he possibly could and during the following month he took his wagon throughout the neighborhood. At each house he explained the campaign and asked people to donate books. In its first year, the campaign had lasted from January to November. It had been an outstanding success. By the time it was over, people across the country had donated more than eleven million books.

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As Mrs. Wright opened the door, Carlos was pulled out of the past and back to the present. Only a few seconds had passed, even though he'd been thinking of a period lasting several months.

"I know just why you're here," Mrs. Wright smiled. "I looked all over the house and I have quite a large stack of books. What kind of books are you looking for this year?"

"We'd like fiction," Carlos answered. "Adventure stories, westerns, mysteries, and detective stories would be good. We also want nonfiction. But I hear that those books should be published after 1935, so they'll be up-to-date."



Carlos had promised himself he would collect as many books as he could.

Mrs. Wright pointed to a tall stack of books by the door. "Good. I think these will all be suitable then," she said. "You know, I'm reading some new novels right now. When will you be by again?"

"I'll be back in a few weeks," Carlos replied as he gathered up the stack of books. "We'll be collecting for a couple more months."

"That's great," Mrs. Wright nodded. "My daughter Grace will be home from college next weekend. I'll ask her to go through her books and see what she'd like to donate."

As he walked to his wagon, Carlos called back, "That's terrific, Mrs. Wright! One of our slogans is *Give More Books, Give Good Books*. I'm sure Grace's books will be good ones, too. Thanks so much for these!"

Carlos and Mrs. Wright waved at each other and he set off for his next stop: the library. There, volunteers would sort through what Carlos and others had brought in. Then large collection centers would ship the books to people in military camps and overseas.

He was still chilled, but Carlos felt proud. He was too young to join the army, like Tomás. He couldn't work in a defense factory, like his parents. But, by collecting books, he and his classmates were making a contribution. Best of all, they were helping his brother Tomás and others fighting for their country.

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A. Reread the passage and answer the questions.

- 1. How does Carlos feel when he hears about the Victory Book Campaign?
- 2. Why does he feel that way?
- 3. What does Carlos learn from his experience? What might be the theme, or message, of this story?
- B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

The Scrap Drive

Alice watched the young girl drop the bottle into the recycle bin. She remembered how she had started recycling when she was the girl's age. During World War II, everything was rationed, and people needed to recycle. She recalled how schools in her city had a Scrap Drive contest every month and collected paper, metal, rubber, and fabric. One day she had asked her father, "Dad, how can I help my school win the contest?"

"That old, bald tire in the garage might help," Dad had said. "A rubber tire can be reused to make 20 pairs of boots."

Alice and her dad had found the tire and started to roll it to the collection center at the bottom of the hill. The tire slipped from Dad's grasp and rolled downhill. "Stop that tire!" Dad had shouted. They raced after the tire, but it had crashed into the collection center building. Alice smiled to herself and remembered how proud she had felt when her school had won the contest that month.

Answer the questions about the text.

1.	How do you know this text is historical fiction?
2.	A flashback is a scene from the past that interrupts a story. What sentence tells that a flashback is coming?
3.	What two time clues signal that this takes place in the past?

Na	ame	egy:\Homo	onone
on	ad the sentences below and circle the correct word to comp e. Underline the context clues that help you figure out which e. Then use that word in a new sentence.		
1.	This morning the wind so hard that I nearly fell over.	blew	blue
2.	I thought I all the answers to her questions.	knew	new
3.	I didn't recognize you when we on the street.	passed	pas
4.	Call your dog to come now.	hear	hero
5.	He seems like a nice person and a good friend,	to	too

A. Add the word parts to create a word with a Greek root. Write the word on the line. Then circle the word below that has the same Greek root.

1. tele + vision = ____

automated telegram asteroid

2. auto + mobile = _____

disaster

automatic

microwave

3. photo + genic = _____

philosophy

telephoto

program

4. homo + phone = _____

phonics

mechanic

psychic

5. para + graph = _____

videophone invite

graphic

B. Read each sentence. Replace the underlined words with one of the words from the word box below and rewrite the sentence.

mechanical

phonics

autograph astronomer

photograph

- 6. The scientist who studies stars and planets was able to see Mars.
- 7. My uncle is studying how to take a picture with his new camera.
- **8.** They were able to get the handwritten name of the famous actress.
- 9. I understand the science of sounds, so I can read almost any word.
- 10. People who are able to fix machines will always be able to find a job.

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Roberto wrote the paragraphs below using text evidence from *The Unbreakable Code* and "Allies in Action" to respond to the prompt: *Add an event to* The Unbreakable Code. Write a narrative in which Grandfather tells John about the contributions of different groups during World War II.

John and Grandfather slowly rode horseback down the dusty trail of the canyon. As they trotted along, John asked questions about how his grandfather used the Navajo language to encode messages for the military during World War II. After a while, Grandfather talked about other groups of people who helped the country during the war.

"Women kept the country on track," he said. "Many filled jobs that were left by men who went to fight in the war."

"That's awesome," John responded. "What kinds of jobs did women do?"

"They worked in factories and at government jobs," answered Grandfather.

Soon Grandfather and John were halfway down the canyon. Grandfather recounted the bravery of the Tuskegee Airmen, a highly-trained group of African American pilots who successfully completed many missions.

John was fascinated. "Tell me more, Grandfather."

By now, the setting sun lit the sky on fire. Grandfather went on, telling John about the diverse groups of people who helped during a time when much help was needed.

Reread the passage. Follow the directions below.

- 1. Circle an example of figurative language that Roberto uses in his writing.
- 2. Draw a box around two of the adverbs that Roberto uses.
- **3. Underline** the dialogue that *best* indicates Roberto wrote this narrative with an informal voice.
- **4. Write** two examples of time-order words or phrases found in the narrative.

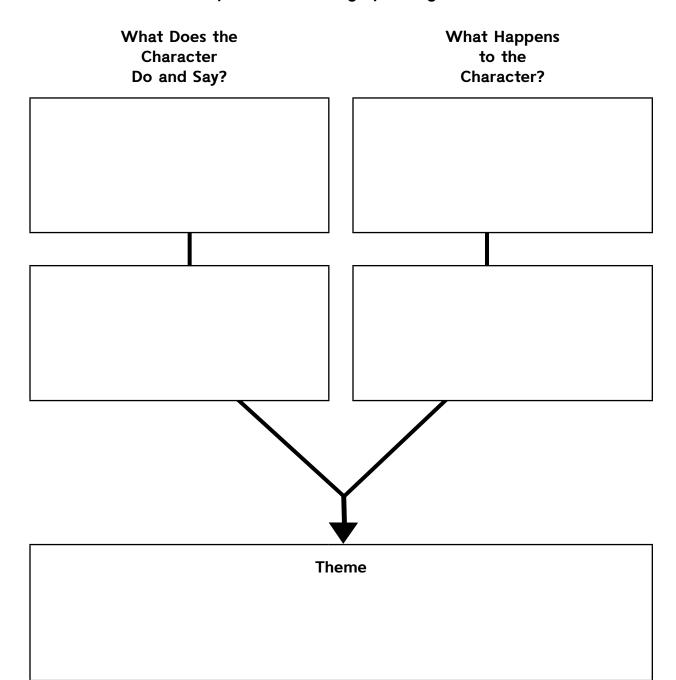
Finish each sentence using the vocabulary word provided.

2. (ally) In order to get my message across, ______

1. (taunting) After the victory, the team showed respect by _____

- 3. (abruptly) When the fire alarm went off, _____
- 4. (confident) At first he was nervous about speaking in class, _____
- 5. (collided) We looked outside when we heard the loud crash and ______
- 6. (protective) She wanted to walk to the movie alone, but her parents ______
- 7. (conflict) We didn't expect the minor disagreement ______
- 8. (intervene) The class couldn't agree on a destination for the field trip, ______

Read the selection. Complete the theme graphic organizer.



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Read the passage. Use the summarizing strategy to help you understand what you are reading.

The Battle of the Bedroom

My older sister, Marta, glares at me from across the room. Her dark brown eyes blaze with anger; she's ready to burst. I almost say something to set her off, but Dad said if he heard any more noise from our room that we would both be grounded.

Sure, we fight like all sisters do, but the battle lines were redrawn when we moved into our new house a week ago. In our old house, we each had our own bedroom. Now we have to share, and it has led to an all-out war. We still haven't unpacked a thing because we can't agree on how to decorate the room. Right now, we're stuck with cardboard boxes.

Marta wants dark walls, gray curtains, and posters of her favorite bands. I want a mural of ocean creatures against bright blue walls. Our family took a trip to the Gulf of Mexico last year, and I fell in love with the sparkling blue water. I think it would be fun to have a reminder of that. Marta despises my idea, and I sure don't like hers, so now we're stuck in a stalemate.

Dad pops his head into the room. "Lucia, Marta, can we see you in the living room, please?" He and Mom are sitting on the couch. Marta and I sit in chairs across from them.

Dad starts by telling us how disappointed he is, especially about the disrespect we've shown them and each other. I squirm in my seat, embarrassed that we've been acting so childish.

Mom cuts to the chase and says, "It's a mystery to us how two bright and reasonable girls can be so inflexible." She hands us each a spiral notebook and a ballpoint pen. "You both have good ideas. So we're giving you one hour to come up with a plan..." she looks back and forth between us, "for the other person's idea. Lucia, you'll tell us why Marta's idea is the best, and vice versa."

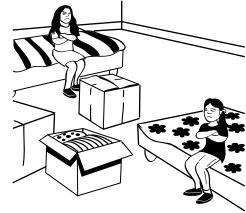
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"That isn't fair," Marta screeches, her shrill voice rising another octave. "Lucia's idea is childish and awful!"

I leap to defend myself but quickly choke back my words. Our parents' faces are bleak.

We both storm into our bedroom and resume our positions; she's on her bed, and I'm across the room on mine. We lock eves for a few moments before she sighs and slumps against the wall. "So why do you want to do this ocean thing?" she asks in a monotone voice, acting like she doesn't care.

"Remember our vacation last year?" I cross my arms and glare at her. "It was so much fun, and we didn't fight all week, not even when it rained all



Sharing a bedroom isn't getting off to a good start, especially since we can't agree on how to decorate it.

day and we stayed in the hotel room. It would be nice to have a reminder of that." I look up, surprised to see the tension draining from her face.

"I didn't know that it meant so much to you," she murmurs, sounding almost apologetic. She thinks for a moment, then explains, "This is our only chance, Lucia. We get to decorate once, and you might not want to see starfish every day for the next five years. If we choose a simpler design, we can enjoy it longer."

I hadn't considered that before. "The walls don't have to be blue," I say quietly, uncrossing my arms. "I like other colors, too."

"A darker blue could be nice, maybe with white trim?" Marta gives me a shy smile. She mentions that Mom took a lot of photos during that trip, most of them of the ocean. "Maybe we could use those for artwork instead of my old posters," she offers.

I beam at her. "I would like that a lot."

Marta scrambles onto my bed and together we brainstorm ideas for our shared living space. I have a sneaking suspicion that this was Mom and Dad's plan all along, but Marta and I are having such a good time that I'll let it slide...this time.

Name			

- A. Reread the passage and answer the questions.
- 1. What problem does sharing a bedroom create for Marta and Lucia?
- 2. Why do the girls' parents give them each a notebook and a pen?
- 3. What happens when the sisters discuss their ideas with each other?
- 4. What is the theme of the passage?
- B. Work with a partner. Read the passage aloud. Pay attention to intonation. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

Paying it Forward

Andy frowned at his cast-enclosed leg. He'd broken his tibia and fibula, and cracked his patella—three important leg bones—the doctor had said.

Suddenly, his mom walked in. His classmate Peter followed her, grasping something secretively in his hand.

Oh, great! Andy thought. Peter's come to be mean to me, like always.

"Just go home!" he snapped.

"Chill out," Peter replied. "I broke an arm last summer, and a friend made it better for me. I've come to do the same for you." He held out a video game. "I just picked up a copy of a great new video game," Peter said. "Want to play?"

Answer the questions about the text.

1.	Name a detail that lets you know this text is realistic fiction. How does it do that?
2.	Write an example of a descriptive detail from the text. How does the detail
	add to the text's setting, characters, or events?
3.	How does the author use pacing in this text? How does the pacing help make the text seem realistic?

	Vocabulary Strategy: Connotation and Denotation
N	ame
de	ead each passage. Then, on the lines below the passage, give the enotation, or definition, and connotation of the words in bold. Identify e connotation as positive, negative, or neutral.
1.	My older sister, Marta, glares at me from across the room. Her dark brown eyes blaze with anger; she's ready to burst.
2.	Sure, we fight like all sisters do, but the battle lines were redrawn when we moved into our new house a week ago.
3.	Marta despises my idea, and I sure don't like hers, so now we're stuck in a stalemate
4.	"That isn't fair," Marta screeches , her shrill voice rising another octave. "Lucia's idea is childish and awful!"

Ν	а	m	6

Latin Roots and Their Meanings

tract: to pull	miss/mitt: to send
port: to carry	aud: to hear
spect: to look at	vis: to see

Complete each sentence with a word from the word box below. A definition of each missing word is given in parentheses ().

	audible distract	tractor vision	portable inaudible	import dismiss	•	
1.	The tall mounta	ins were	f	rom our balco	ony. (able to be seen	n)
2	. The farmer used to pull farm equ		to to	w the wagon.	(vehicle that is use	٠d
3.	. The new line of	luggage was o	designed to be		(easy to carr	y)
4	. It was so loud o to be heard)	outside that the	e music was nearly	<i>y</i>	(unable	
5	. The principal de	ecided to		the students e	earlier than usual.	

6. Every _____ in the stadium cheered when the winning touchdown was scored. (person who goes to look at an event)

(send away)

k i		
Name .		

A. Read the draft model. Use the questions that follow the draft to help you think about what time-order words you can add.

Draft Model

Maria and I could not agree on a science project. I wanted to grow crystals. Maria wanted to make a volcano. We chose a project we both liked—making a robot.

- 1. What time-order words could show when the event in the first sentence takes place?
- 2. How are the ideas in the second and third sentences related? What words could show this?
- **3.** What time-order word could you use to state when the last sentence happened?

В.	Now revise the	draft by	choosing	words the	hat tell	the	time	order	of '	the
eve	ents in the parac	graph.								

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Paco wrote the paragraphs below using text evidence from two different sources to answer the question: In your opinion, which selection most effectively presents information about how to stop bullying? Use details from The Friend Who Changed My Life and "Choose Your Strategy: A Guide to Getting Along" to support your writing.

While both selections give useful information on how to stop bullying, I think the information presented in "Choose Your Strategy: A Guide to Getting Along" is more realistic and could help more people affected by bullying.

In *The Friend Who Changed My Life*, the narrator stands up to the bully by getting in a fight with her. After the fight, the bully backs down. This is fine for a story, but things do not always work out this way in real life. Not all bullies will respect the person they are bullying just because the person stands up to them by throwing a punch! In fact, this could make the situation worse.

The tips in "Choose Your Strategy: A Guide to Getting Along," are much more likely to help. The text presents many challenges kids face, such as being ignored or seeing other kids being picked on. But it doesn't stop there. It also offers advice on dealing with these situations, including talking about the problem or adjusting your own attitude. Helpful tips like these provide real solutions to the problems kids face and are better than getting in a fight!

Reread the passage. Follow the directions below.

- 1. Circle the time-order word or phrase that Paco uses in his writing.
- 2. Draw a box around two examples of comparative adjectives found in this text.
- 3. Underline one example of an idiom.
- 4. Write one piece of text evidence that Paco uses.

NI	_	m	_
IN	а	m	6

Read the selection. Complete the cause and effect graphic organizer.

Cause	→	Effect
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Read the passage. Use the ask and answer questions strategy to help you understand what you read.

Life in the Desert

What do you think of when you hear the word *desert*? You probably picture a place that is hot and dry. Although there are some desert areas that are cold, most deserts are as you imagine them. They are dry and hot.

A desert is an area that gets less than ten inches of rain each year. Many types of animals live in these harsh climates. Survival for desert animals depends on their ability to adapt, or change.

Structural Adaptation

One kind of adaptation is structural. This means the animal's body has changed so that it can survive in the climate. The gundi is an example of this adaptation. A gundi is a small animal that looks a lot like a guinea pig. Gundis live in the deserts of Africa. The desert has very little drinking water, but gundis get all the moisture they need from their diet of plants. Gundis' fur helps them stay cool during the day and warm at night.

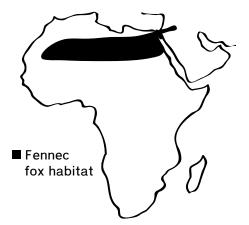
Behavioral Adaptation

Another type of adaptation is behavioral. Desert animals act in ways that help them survive. Since it is so hot during the day, many animals are nocturnal. They rest under rocks or in other cool places during the day and come out at night to hunt for food.

Thriving in the Desert

Most desert animals adapt in a combination of ways. Dromedary camels live in the deserts of Africa and the Arabian Peninsula. They raise their body temperature to reduce loss of water, and they can live for days without eating or drinking. Dromedaries have a hump on their backs that is made up of fat. They use the fat for energy when food is scarce. These animals sweat very little, which saves water. When they do drink, they can take in as many as thirty gallons of water in a little over ten minutes!

The fennec fox is a tiny fox that weighs only about three pounds as an adult. Like dromedaries, fennec foxes live in the African and Arabian deserts. Their sand-colored fur makes it difficult for their enemies to see them. The light color also keeps them cool during the day. Fennec foxes even have fur on the bottoms of their feet. This makes it easier to walk on the hot desert sand. Their bodies lose water very slowly, so they can go for days without drinking. Fennec foxes rest in burrows during the



Fennec foxes live in the harsh desert climates of Africa and the Arabian Peninsula.

day. At night they hunt for eggs, insects, and other small animals.

The deserts of the southwestern United States and northern Mexico are home to a large lizard called a Gila monster. Gila monsters store fat in their abdomens and tails, which lets them live for months without eating. They come out only at night during the summer. In winter the lizards hibernate. During this period of inactivity, they use very little food and energy.

Many different types of snakes live in the desert. Because they are cold-blooded, snakes' body temperatures change with that of their surroundings. To avoid becoming too hot, they find shelter under bushes or rocks. Some rattlesnakes, for example, are nocturnal and bury themselves in the sand during the day. In the hottest part of the year, many snakes rest for a long period. This is similar to the winter hibernation of some other animals.

Meerkats are members of the mongoose family that live in Africa. They hunt early in the day to avoid the heat. They live in mobs, or groups, of as many as thirty members. The mob helps keep its members safe. Predators, such as eagles or jackals, are often frightened away by a meerkat mob.

Even though deserts are one of Earth's harshest environments, the animals that live in them have bodies that are adapted for extreme conditions. These adaptations help the animals avoid heat, store food and water, and protect themselves from enemies.

Nar	ne
-----	----

A. Reread the passage and answer the questions.

- 1. What causes many desert animals to adapt their behavior so that they sleep during the day instead of at night?
- 2. What evidence in the fifth paragraph shows the structural effects of a desert climate on an animal's body?

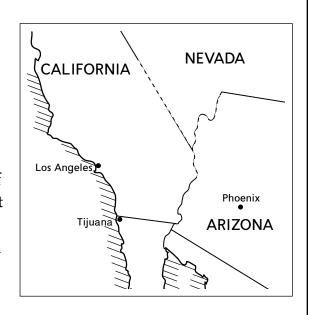
3.	What are three ways the fennec fox has adapted to its harsh desert climate?

B. Work with a partner. Read the passage aloud. Pay attention to rate and accuracy. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Desert Plant Adaptations

Plants adapt to living in the Mojave Desert in many ways. One way plants survive is by conserving water. They have spines or thorns that direct air flow and reflect hot sunlight. Waxy leaves hold moisture in to reduce water loss. Shallow roots help plants use every bit of rainfall. Other plants have long roots that allow them to get water from deep in the ground. Desert flowers bloom only when it rains. These adaptations enable a wide variety of plants to survive in the desert.



Answer the questions about the text.

- 1. How do you know this is expository text?
- 2. What is the heading? Is it a strong heading for this text? Why or why not?
- 3. What other text feature does this text include? What information does it give you?

	Vocabulary Strategy: Context Clues
Na	ame
th	ead each passage. Underline the context clues that help you figure out e meaning of each word in bold. Then, in your own words, write the effinition of the word.
1.	One kind of adaptation is structural . This means the animal's body has changed so that it can survive in the climate.
2.	Another type of adaptation is behavioral . Desert animals act in ways that help them survive.
3.	Since it is so hot during the day, many animals are nocturnal . They rest under rocks or in other cool places during the day and come out at night to hunt for food
4.	Gila monsters come out only at night during the summer. In winter the lizards hibernate . During this period of inactivity, they use very little food and energy.
5.	Many different types of snakes live in the desert. Because they are cold-blooded , snakes' body temperatures change with that of their surroundings.

6. Meerkats are members of the mongoose family that live in Africa. They hunt early in the day to avoid the heat. They live in **mobs**, or groups, of as many as thirty members. The mob helps keep its members safe.

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Name		
Name		

Read each sentence below. Circle the word that has origins in mythology. Then write the meaning of the word on the line. You may use a dictionary.

Janus: Roman god of beginnings

Atlas: Greek giant who supported the world on his shoulders

Luna: Roman goddess of the moon

Clotho: Greek goddess who spins the thread of human life

Oceanus: Greek god of the stream of water encircling the world

Olympus: mountain in Greece known as home of the gods

Furies: Greek goddesses of law and punishment

Fortuna: Roman goddess of luck

- 1. The ocean is home to a wide variety of plants and animals.
- 2. They used an atlas to plan their trip around the world.
- 3. Some people start a new hobby or exercise routine in January.
- 4. Many people watched the first lunar landing on television.
- 5. The other team was furious when the referee made an incorrect call.
- 6. In the winter, people wear several layers of clothes to keep warm.
- 7. The summer Olympics in 2008 were held in China.
- 8. In many fairy tales the main characters set out to seek their fortune.

Mana		
Name		

A. Read the draft model. Use the questions that follow the draft to help you think about how you can rewrite sentences to vary the structure and make the writing more interesting to read.

Draft Model

I would rather live in an extremely cold environment. I like cold weather. I can put on a sweater. I can also put on a coat.

- 1. Which sentences can you combine to add interest for the reader?
- 2. How can you vary the rhythm of the sentences?
- **3.** What other kinds of sentence structures would make the writing more interesting?

B. Now revise the draft by rewriting sentences to vary sentence structure

to make	make the writing easier and more interesting to read.						

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Ana wrote the paragraphs below using text evidence from two different sources to answer the question: How do animals survive the cold during winter? Use facts and details from Survival at 40 Below and "Why the Evergreen Trees Never Lose Their Leaves" in your writing.

While animals have adapted to freezing temperatures to survive the winter months, they also depend on the environment to endure the cold. *Survival at 40 Below* describes how some arctic animals, such as caribou, have heavy coats of fur or a layer of fat to keep warm. The black-capped chickadee builds up fat by eating food. However, food alone cannot help it survive. Fluffy feathers keep it insulated, but the chickadee must also take shelter among trees. The Alaska blackfish is another animal that adapts. Unlike most fish, the Alaska blackfish has an unusual esophagus to help it take in oxygen. This allows it to breathe air from holes in frozen water.

Similarly, "Why the Evergreen Trees Never Lose Their Leaves" describes how animals survive the cold. Some trees provide food and shelter for birds. When winter comes, many trees lose their leaves, but evergreen trees do not. Therefore, birds can find warmth in the thick branches of the spruce, take shelter from the wind in the pine, and eat berries from the juniper. These are just a few ways that animals can rely on the resources in their environments to survive the cold.

Reread the passage. Follow the directions below.

- 1. Circle two words in the first paragraph that show contrast.
- 2. Draw a box around a negative that appears in this text.
- 3. Underline the transition Ana used to connect ideas between both sources.
- 4. Write a fact that shows how animals' bodies adapt to survive the winter cold.

export	glistening	influence	landscape				
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•	lete sentence to answ le vocabulary word in	•	low. In your				
Where wou	lld be a good place to	photograph a landsc	:ape?				
How would	you make a glistening	decoration?					
. What migh	What might influence you to buy something?						
Where are fruit plantations likely to be located?							
What is son	nething that is found ir	n your native country	?				
. When has s	someone urged you to	do something?					
How could someone restore an old desk?							
		export a particular p					

	Comprehension	I Toblem and	Solution Orapii	ic Organizei
Name .				

Read the selection. Complete the problem and solution graphic organizer.

Problem	Solution

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Read the passage. Use the ask and answer questions strategy to guide your reading.

The Father of Earth Day

Imagine a world where black clouds of pollution blanketed the sky and rivers ran orange from toxic waste. What would the world be like if the soil was too poisoned to grow food and bald eagles had been hunted to extinction? That world might exist today, if not for the actions of Senator Gaylord Nelson.

A Commitment to Conservation

Gaylord Nelson developed an affection for nature growing up in the woods of northern Wisconsin. As an adult, he brought his love of the land to his political career. When he became governor of Wisconsin in 1959, he worked hard to protect and care for his state's natural resources. His Outdoor Recreation Acquisition Program preserved thousands of acres of unspoiled land. The program bought private lands and turned them into wildlife habitats and public parks. Nelson also created a Youth Conservation Corps. The Corps taught young people about the environment while giving them jobs cleaning and caring for the state's natural areas.

In 1962 Nelson was elected to the U.S. Senate. He hoped to do for the country what he had done for the state of Wisconsin: protect the environment. He found that few of his fellow senators shared his concerns. Nelson hoped President John F. Kennedy could generate support for environmental issues. In 1963 the senator helped plan a national conservation tour for the president, but the tour did not create the support for environmental issues that Nelson hoped it would.

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Taking It to the People

Senator Nelson decided to find another way to show Congress that it was important to care for the environment. In 1969, after visiting the site of an oil spill, he read about college students protesting against the Vietnam War. Why not plan a protest against pollution?

At the time, pollution was a big problem. There were no laws about clean air or clean water. Nelson wanted Congress to pass such laws, but he needed to show that people supported the legislation. He hoped a nationwide protest would do that.

Nelson called for pro-environment demonstrations around the country. The protests were held on April 22, 1970, the day Nelson called Earth Day. About 20 million people across the country took part.



Earth Day's message helped make changes that better protect our environment.

Congress heard the message. It created the Environmental Protection Agency. During the next few years, Congress passed some of the country's most important environmental legislation. These laws included the Clean Water Act, the Clean Air Act, and the Endangered Species Act.

Gaylord Nelson left the Senate and politics in 1981, but he did not stop his conservation work. He took a job with the Wilderness Society, an organization that works to protect public wild lands. In 1995, President Bill Clinton gave Nelson the Presidential Medal of Honor for his environmental work.

Nelson's Legacy

Gaylord Nelson died in 2005, but Earth Day lived on. Every year since 1970, people around the world have gathered on April 22 to celebrate the environment. The message of the demonstrations, however, has changed over the years. Instead of calling for political action, Earth Day protests now focus on what private individuals can do to help the environment. As Gaylord Nelson showed, one person can do quite a lot.

Name			

A. Reread the passage and answer the questions.

1.	What problem did Gaylord Nelson encounter in the U.S. Senate when he
	tried to get support for environmental issues?

	2.	What gave	Senator	Nelson	an idea	for a	solution?
--	----	-----------	---------	--------	---------	-------	-----------

3.	In what way did Senator Nelson's call for demonstrations on Earth Day help
	the environment?

В.	Work with a part	ner. Read the	e passage aloud	d. Pay attention to
ex	pression and phra	sing. Stop aft	ter one minute.	Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		-		=	

Conserving the Wild

Dr. Edgar Wayburn spent most of his days saving lives as a physician. However, he spent his spare time saving wilderness areas and creating national parks. As president of the Sierra Club for many years, he urged politicians to protect wild landscapes. His greatest achievement was the Alaska National Interests Land Conservation Act, or ANILCA. In 1999, Dr. Wayburn received the Presidential Medal of Freedom. The award honored his remarkable influence on environmentalism. Dr. Wayburn died in 2010 at the age of 103.



Wayburn helped to protect millions of acres in Alaska.

Answer the questions about the text.

- 1. What genre of text is this? How do you know?
- 2. What aspect or part of Dr. Wayburn's life is featured in this text?
- 3. How does the text feature relate to the text?
- 4. How does the heading relate to both the text and the text feature?

Ν	а	m	ρ

Read each passage and underline the word that is either a synonym or an antonym for the word in bold. Use the synonym or antonym to write a definition of the word in bold.

- **1.** Gaylord Nelson developed an **affection** for nature growing up in the woods of northern Wisconsin. As an adult, he brought his love of the land to his political career.
- **2.** When he became governor of Wisconsin in 1959, he worked hard to protect and care for his state's natural resources. His Outdoor Recreation Acquisition Program **preserved** thousands of acres of unspoiled land.
- **3.** The program purchased **private** lands and converted them into wildlife habitats and public parks.
- **4.** Nelson hoped President John F. Kennedy could **generate** support for environmental issues. In 1963 the senator helped plan a national conservation tour for the president, but the tour did not produce the amount of support for environmental issues that Nelson hoped it would.
- **5.** Nelson wanted Congress to pass such laws, but he needed to show that people supported the **legislation**.
- **6.** Nelson called for pro-environment **demonstrations** around the country. The protests were held on April 22, 1970, the day Nelson called Earth Day.

unison	triplet	unicorn	tripod
biweekly	bicycle	tricycle	unicycle
triangle	bisect	trio	uniform
centimeter	century	binoculars	universe

Read each definition below. Use clues in the definition, such as numbers and root words, to write the word from the box that matches the definition.

- 1. a shape with three angles ______
- 2. one hundredth of a meter _____
- 3. to separate into two sections _____
- 4. a cycle with three wheels
- 5. a mythical animal with one horn
- 6. a piece of clothing for one purpose _____
- 7. happening every two weeks ______
- 8. a stand with three legs
- 9. a period of one hundred years ______
- 10. an optical device with two sets of lenses
- 11. a cycle with only one wheel
- 12. a group of three people _____

A i		
Name		

A. Read the draft model. Use the questions that follow the draft to help you think about how to better focus on the topic.

Draft Model

Sonia Cruz deserves a good citizen award. She volunteers as a crossing guard for our school. She enjoys hiking and fishing. She also volunteers in the library every Friday. Her favorite book is *The Giver*.

- 1. Which sentence states the topic of this paragraph?
- 2. Which sentences focus on what it means to be a "good citizen"?
- 3. Which sentences do not relate to the idea of a "good citizen"?
- **4.** Does the author provide too much information or not enough information about the topic? How could the focus of the writing be strengthened?

-			

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Yasmine wrote the paragraphs below using text evidence from *Planting the Trees of Kenya* and "The Park Project" to answer the question: *In your opinion, what was the biggest effect that the actions of Wangari Maathai and the students from the "Park Project" had on others?*

The biggest effect that Wangari Maathai and the "Park Project" students had on others was getting people involved in caring for their environments. They motivated others with their determination to make things better.

When Wangari Maathi returned to Kenya after her studies, she saw that many of the country's trees had been cut down. Their roots no longer held the soil in place and the rich topsoil blew away. Wangari convinced the local women to become involved in planting trees. She helped them collect seeds, prepare the soil, and grow seedlings. Kenyan men and children joined to help. In the span of thirty years, Wangari and her fellow Kenyans planted thirty million trees!

Adeline Dixon and Sophia Kimbell were third graders when they noticed the poor condition of a community park. They wrote a letter to get money to fix it up. With the money they received, they purchased trees to plant. This encouraged other students to help too. A bad storm damaged the trees and sent them back to the park to do more work, but they had plenty of help again!

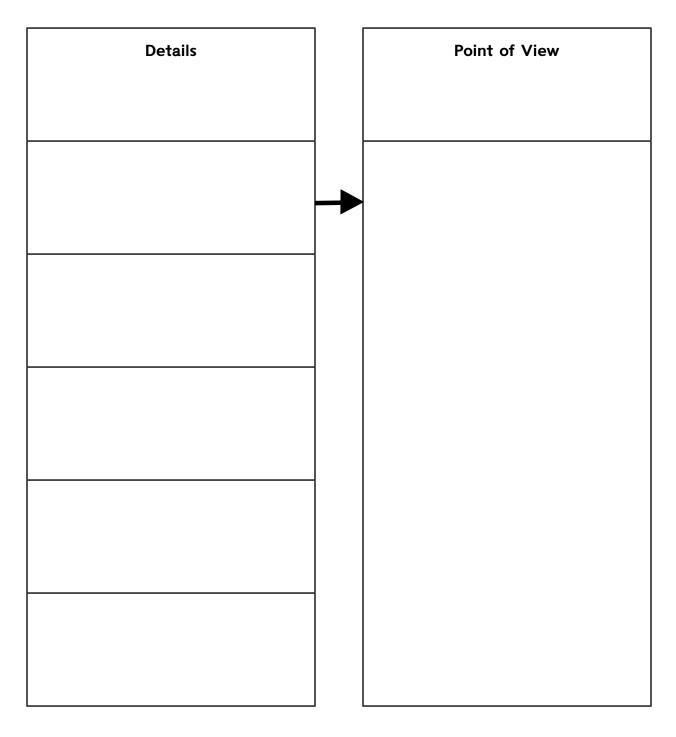
Both Wangari and the "Park Project" students took an interest in caring for the environment. In doing so, they inspired others to do the same.

Reread the passage. Follow the directions below.

- Circle the word that Yasmine uses to connect ideas and transition into her conclusion.
- 2. Draw a box around the text evidence that shows how Wangari motivated Kenyan women to get involved.
- 3. Underline the synonym for the word motivated found in Yasmine's writing.
- **4. Write** the prepositional phrase found in this sentence from the text: With the money they received, they purchased trees to plant.

Na	Name						
	blares errand exchange	connection					
Fir	Finish each sentence using the vocabulary word provi	ded.					
1.	I. (blares) He covers his ears						
2.	2. (errand) My grandmother						
3.	3. (exchange) This sweater is nice, but						
4.	4. (connection) The refrigerator did not work because						

Read the selection. Complete the point of view graphic organizer.



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Read the poem. Check your understanding as you read by asking yourself how the speaker thinks and feels.

Running

Feet pound the pavement, Arms pump up and down, 4 9 Sun's up and smiling, As I jog through the town. 13

19 Neighbors out raking, Look up, holler, "Hi!" 22 Trees all wave to me, 26 31 As I dash on by.

> Wind kicks up its heels, And gives playful chase. Whooshing and whirling, "Come, let's have a race."

> > I round the corner, Delighted to meet, Two other runners, Who sprint down the street.

What is it we share? Well, I think I know-All the world's moving, With places to go.

An inch or a mile, jet-fast or snail-slow, We share the journey, together we go.

Na	ame
Α.	Reread the poem and answer the questions.
1.	Is this poem a lyric or a narrative poem and how do you know?
2.	Write two examples of personification from the poem.
3.	What point of view is used in the poem? Write a line that shows the point of view.

B. Work with a partner. Read the passage aloud. Pay attention to expression and phrasing. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors	=	Words Correct Score
First Read		_		=	
Second Read		_		=	

Big Sky

Standing on a small rise in the road

I saw the big sky.

I had not thought about the name

Big Sky Country

Until that moment,

And I was overwhelmed.

I thought I might explode

At the splendor.

The sun rising from the east

Bounced off soaring clouds

In the west

And shot the sky with coral.

I could turn in circles

And see the sky everywhere I looked.

Nothing blocked my view.

No trees. No mountains. No skyscrapers.

Just sky. Big sky.

Answer the questions about the text.

1.	. Wł	nat is	s the	topic	of	this	poem	?
----	------	--------	-------	-------	----	------	------	---

2. How does the speaker in the poem feel? How do you know?

3. Is this lyric poetry or narrative poetry? How do you know?

Nama		

Assonance is the repetition of the same vowel sound in two or more words. Consonance is the repetition of a consonant sound in the middle or at the end of words.

Read the lines of the lyric poem below. Then answer the questions.

Running

Feet pound the pavement, Arms pump up and down, Sun's up and smiling, As I jog through the town.

Neighbors out raking, Look up, holler, "Hi!" Trees all wave to me, As I dash on by.

Wind kicks up its heels, And gives playful chase. Whooshing and whirling, "Come, let's have a race."

- 1. Find two examples of assonance in the poem. Write them below.
- 2. Find two examples of consonance in the poem. Write them below.
- 3. How do the assonance and consonance affect the poem?

Na	ame
th	ad each sentence. Circle the examples of personification. Then explain e author's meaning in your own words. Use context clues to help you derstand the figurative language.
1.	"Sun's up and smiling, / As I jog through the town."
2.	"Trees all wave to me, / As I dash on by."
3.	"Wind kicks up its heels, / And gives playful chase"

New Word

- 1. (able) enjoy
- **2**. (able) **use**
- 3. (ible) convert
- 4. (able) comfort
- 5. (ible) force
- 6. (ible) sense
- B. Add the suffix -ible or -able to create a new word. Write the new word on the first line. Then write the meaning of the word on the second line.

	New Word	Meaning
7. afford		
8. respect		
9. collapse		
10. honor		

A. Read the draft model. Use the questions that follow the draft to help you think about what strong adverbs you can add.

Draft Model

One arm stroke following another, I keep pace. Then buoyed by my team, I move forward and win.

- 1. What strong adverbs can you add to the first line to describe how the speaker keeps pace?
- 2. What strong adverbs can you add to the second line to describe the way the speaker moves forward and wins?
- 3. What strong adverbs could show how the speaker is buoyed by the team?
- B. Now revise the draft by adding adverbs to help readers form a better picture of what the speaker in the poem is doing. Then add two more lines to the poem.

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Frank wrote the poem below after studying the literary elements in "You Are My Music," "You and I," and "A Time to Talk" in order to respond to the prompt: Write a narrative poem about the playground at recess. Use imagery in your poem.

Taking a Break

The recess bell rings.

The merry-go-round calls out to me, "Take a spin!"

I go so fast the wind takes my breath away.

I yell, "Who wants to play tetherball?"

Eager classmates run across the playground.

I slam the ball hard and fast,

And receive a high-five from my best friend.

Then we swing long and strong.

Laughing, we're as free as birds high in the sky.

I think the birds are laughing with us.

Reread the passage. Follow the directions below.

- 1. Circle the simile Frank uses in his poem.
- 2. Draw a box around the example of consonance Frank uses.
- 3. Underline the prepositional phrases in the second stanza of the poem.
- 4. Write one example of personification that Frank uses.

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