

HIGH-INTEREST



READING * COMPREHENSION *

www.yahyasoliman.com

SKILLS & STRATEGIES



Inference

LEVEL

7

100 plust REPRODUCIBLE ACTIVITIES

Reading Comprehension Skills and Strategies Level 7



Saddleback Educational Publishing Three Watson Irvine, CA 92618-2767 Web site: www.sdlback.com

Development and Production: The EDGe

ISBN 1-56254-034-3

Copyright ©2002 by Saddleback Educational Publishing. All rights reserved. No part of this book may be reproduced in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage and retrieval system, without written permission of the publisher, with the following exception.

Pages labeled **Saddleback Educational Publishing ©2002** are intended for reproduction. Saddleback Educational Publishing grants to individual purchasers of this book the right to make sufficient copies of reproducible pages for use by all students of a single teacher. This permission is limited to an individual teacher, and does not apply to entire schools or school systems.

Printed in the United States of America 06 05 04 03 02 9 8 7 6 5 4 3 2 1

Table of Contents Skills

Teacher welcome and teaching tips 4	Identifying analogies
Synonyms	Identifying analogies
Homophones	Classifying items
Analyzing suffixes8	Classifying items
Analyzing suffixes9	Categorizing information
Analyzing suffixes	Categorizing information
Analyzing prefixes	Recognizing time elements
Following directions	Recognizing time elements
Following directions	Developing questioning techniques
Analyzing context clues14	Developing questioning techniques
Analyzing context clues	Predicting
Analyzing context clues16	Predicting
Inference—analyzing word clues17	Predicting
Inference—analyzing word clues 18	Defining idioms50
Analyzing vocabulary	Making/confirming/inferences
Analyzing vocabulary 20	Making/confirming/revising-inferences 52
Analyzing vocabulary 21	Making/confirming/revising-inferences 53
Identifying signal words22	Making/confirming/revising-inferences 54
Recognizing signal words	Using T of C to preview and predict content $$ 55
Using a dictionary	Using heading/captions to preview and predict content56
Using a dictionary	Using illustrations and graphic devices
Using a dictionary	to preview and predict content
Using a dictionary	Identifying main idea
Practicing life-skill reading	Identifying main idea
Practicing life-skill reading29	Identifying main idea
Practicing life-skill reading30	Identifying main idea
Identifying idioms	Identifying main idea62
Identifying similies and metaphors32	Identifying main idea
Recognizing the 5 W's	Identifying main idea
Recognizing the 5 W's	Identifying main idea
Recognizing the 5 W's	Outlining story events66
Recognizing the 5 W's	Outlining story events

Summarizing	Analyzing fact/opinion104
Summarizing	Analyzing fact/opinion
Making generalizations	Identifying details
Making generalizations	Identifying details
	Identifying details
Interpreting a grid	
Interpreting a diagram	Identifying details
Interpreting a label	Understanding author's view/purpose
Interpreting a logic matrix	Understanding author's view/purpose
Interpreting a logic matrix	Understanding character's view
Deleting trivial and redundant information77	Understanding character's view
Deleting trivial and redundant information78	Identifying visual clues
Deleting trivial and redundant information79	Identifying word clues115
Deleting trivial and redundant information80	Sequencing events
Identifying types of stories (story genre)81	Sequencing events
Identifying types of stories (story genre)82	Sequencing events
Identifying story genre83	Identifying tone/mood119
Identifying a topic sentence in text84	Identifying tone/mood120
Identifying supporting text sentences85	Identifying plot/goal
Identifying supporting text sentences86	Identifying plot/goal
Identifying supporting details and facts87	Reading and writing to inform
Identifying supporting details and facts88	Reading and writing to inform
Comparing and contrasting89	Reading and writing to persuade
Comparing and contrasting90	Reading and writing to persuade126
Comparing and contrasting91	Summarizing a plot127
Comparing and contrasting92	Summarizing a plot128
Comparing and contrasting93	Mapping story events129
Comparing fact and opinion94	Mapping story events
Determining cause/effect95	Mapping story events
Determining cause/effect96	Mapping story events132
Analyzing characters97	Mapping story events with 5 w's133
Analyzing characters98	Mapping characters134
Analyzing chronology/perspective	Mapping characters using Venn diagram 135
Analyzing perspective	Mapping timeline
Analyzing fact/opinion101	Teacher's Scope & Sequence chart137
Analyzing fact/opinion102	Answer Key
Analyzing fact/opinion103	,
, ,	



Teacher Pages just for you! Welcome to Reading Comprehension Skills and Strategies

About this Series

This unique series is specially created for you by Saddleback Educational Publishing, as an exciting supplement to reinforce and extend your classroom reading curriculum. *Reading Comprehension Skills and Strategies* can easily be integrated into basic reading curricula as additional reading lessons: as stand-alone strategy and skill instructional lessons; as across-the-curriculum lessons; or as activities for students with special projects, interests, or abilities.

This series is based on the most current research and thought concerning the teaching of reading comprehension. This series not only sharpens traditional reading comprehension skills (main idea, story plot, topic sentence, sequencing, etc.), but it also reinforces the critical reading comprehension strategies that encourage your students to use prior knowledge, experiences, careful thought, and evaluation to help them decide how to practically apply what they know to all reading situations.

Traditional comprehension skills recently have been woven into the larger context of strategy instruction. Today, literacy instruction emphasizes learning strategies—those approaches that coordinate the various reading and writing skills and prior knowledge to make sense to the learner. Our goal in this series is to provide you and your students with the most up-to-date reading comprehension support, while teaching basic skills that can be tested and evaluated.

Reading Comprehension Strategies

- vocabulary knowledge
- activating prior knowledge
- pre-reading—previewing and predicting
- previewing and predicting text
- mental imaging
- self-questioning
- summarizing
- semantic mapping

Saddleback Educational Publishing promotes the development of the whole child with particular emphasis on combining solid skill instruction with creativity and imagination. This series gives your students a variety of opportunities to apply reading comprehension strategies as they read, while reinforcing basic reading comprehension skills. In addition, we designed this series to help you make an easy transition between levels (grades 6, 7, and 8) in order to reinforce or enhance needed skill development for individual students.

About this Book

Reading Comprehension Skills and Strategies is designed to reinforce and extend the reading skills of your students. The fun, high-interest fiction and non-fiction selections will spark the interest of even your most reluctant reader. The book offers your students a variety of reading opportunities—reading for pleasure, reading to gather information, and reading to perform a task. Characters throughout the book prompt the student to apply one of the strategies to the reading selection and includes a relevant comprehension skill activity.

Choosing Instructional Approaches

You can use the pages in this book for independent reinforcement or extension, whole group lessons, pairs, or small cooperative groups rotating through an established reading learning center. You may choose to place the activities in a center and reproduce the answer key for self-checking. To ensure the utmost flexibility, the process for managing this is left entirely up to you because you know what works best in your classroom.

Assessment

Assessment and evaluation of student understanding and ability is an ongoing process. A variety of methods and strategies should be used to ensure that the student is being assessed and evaluated in a fair and comprehensive manner. Always keep in mind that the assessment should take into consideration the opportunities the student had to learn the information and practice the skills presented. The strategies for assessment are left for you to determine and are dependent on your students and your particular instructional plan. You will find a Scope & Sequence chart at the back of this book to assist you as you develop your assessment plan.



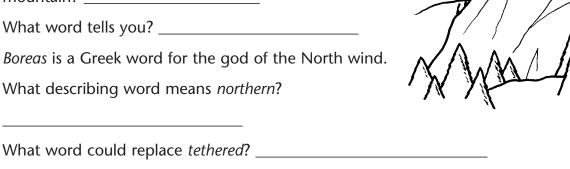
This is a snap! Just think carefully about the magic of words and have fun!

Directions: Answer each question. Be able to explain the reason for your answer.

- 1. The four climbers plodded up the side of the mountain. The boreal wind was biting at their faces. Suddenly, one lost his footing and began to slide. Fortunately they were tethered together and were able to avert a catastrophe.
 - a. Were the climbers moving at a slow or quick pace up the mountain?

b. Boreas is a Greek word for the god of the North wind.

What describing word means *northern*?



- c. What word could replace tethered? ______
- d. Did the climbers avoid or cause a catastrophe?



- 2. You may presume that opting for the "super size" at a fast-food restaurant is a good value. That may only be true if you narrow the definition of value to mean more for less money. Consider an alternate view. For a little extra money, you are getting (and consuming) a huge number of extra fat and calories. You may be able to afford the extra money, but can you afford the fat?
- a. What word means to make a judgment without really thinking about it?
- b. Does the word *view* mean a scene or an opinion?
- c. What word could replace consuming?
- d. What word means bear the cost or consequences?
- e. What consequences might the writer of this passage be warning you of? ______

Directions:

Study the words and their meanings. Then write the words that correctly complete each sentence.



1.	While eating, a lion will often to	paws: animal feet
	lick its	pause: brief stop
2.	The family lived in a royal on a large	manner: style manor: estate
3.	Our team is ahead because we	one: number 1
	more game than the next team.	won: past of win
4.	My puppy shoes, but he always	choose: pick
	seems to mine.	chews: bites
5.	Her carried her to the finish of the	feat: accomplishment
	marathon—quite a!	feet: plural of foot
6.	He had to someone to replace him	hire: employ
	because he took a position.	higher: above
7.	I will the amount of homework if	lesson: instruction
	you give full attention to the	lessen: make less
8.	The, where Congress meets, is	capital: a city
	located in the nation's	capitol: a building
9.	The aren't done yet because I	close: shut
	forgot to the door of the dryer.	clothes: clothing

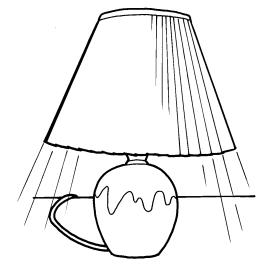
Name:



It's really fun to change the meaning of words by adding different prefixes and suffixes.

Directions: Use the clues to help you finish each sentence correctly.

- proved to be false or unbelievable
- a structure for transporting water
- a reason to move or take action
- to brighten or enlighten
- a set of names or system of naming
- one who is new at doing something
- to please, calm, or make peace
- someone who watches



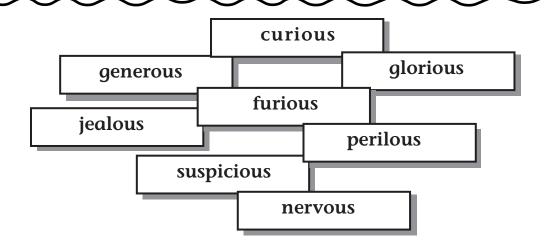
- 1. If **luminous** means giving off light or brightness, then **illuminate** means
- 2. If a **spectacle** is something to watch, then a **spectator** is
- 3. If credible means able to be believed, then discredit means
- 4. If placid means peaceful and calm, then placate means
- 5. If **nominate** means to name, appoint, or identify, then a **nomenclature** is
- 6. If an **aquarium** is a water environment, then an **aqueduct** is
- 7. If **mobile** means capable of moving, then **motivation** means



8

Directions:

The missing word in each passage below is an adjective or adverb ending in -ous. Find the one that makes the most sense and fill it in.



١.	The me	n knew	they we	re in grea	t danger.	It was	going to	be a	
					_ journey.				

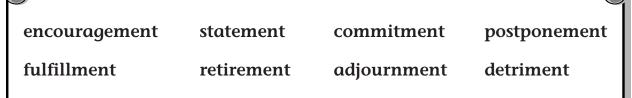
- 2. Mrs. Michaels was not a wealthy woman, yet she always managed to give a _____ contribution to charity.
- 3. Anna always disliked her naturally curly hair. She was ______ of her friend Misha's straight hair.
- 4. The sun shone brightly and there was a cool breeze blowing. It was a _____ day for a picnic.
- 5. A ball of yarn was missing from Grandma's knitting basket. When she saw a bit of yellow fuzz in Mr. Paw's sleeping basket, Grandma became of her cat.
- 6. Tony was going to visit his dad in Virginia. It would be his first plane ride alone and he was ______.
- 7. A large envelope arrived for Deanne with no return address. She was as to who could have sent it.



8. Yvonne worked hard on her science project. She was _____ when she discovered that her baby brother had ruined it.

Directions:

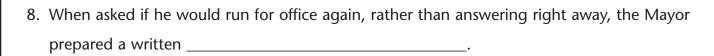
The missing word in each passage below is a noun ending in -ment. Find the one that makes the most sense and fill it in.



1.	We had to move the party to a later date. I was disappointed at the
2.	Mrs. Long had been a teacher for 30 years. She was looking forward to her
3.	The runner finally achieved what he had always wanted. Winning the gold medal was the of all his dreams.
4.	Dad had always assured me that I could do it. I appreciated his
5.	The club meeting was over and the leader called for an

6. On the basketball court, being undersized is a

7. I knew that having a paper route meant getting up early and always getting the job done. I was willing to make the



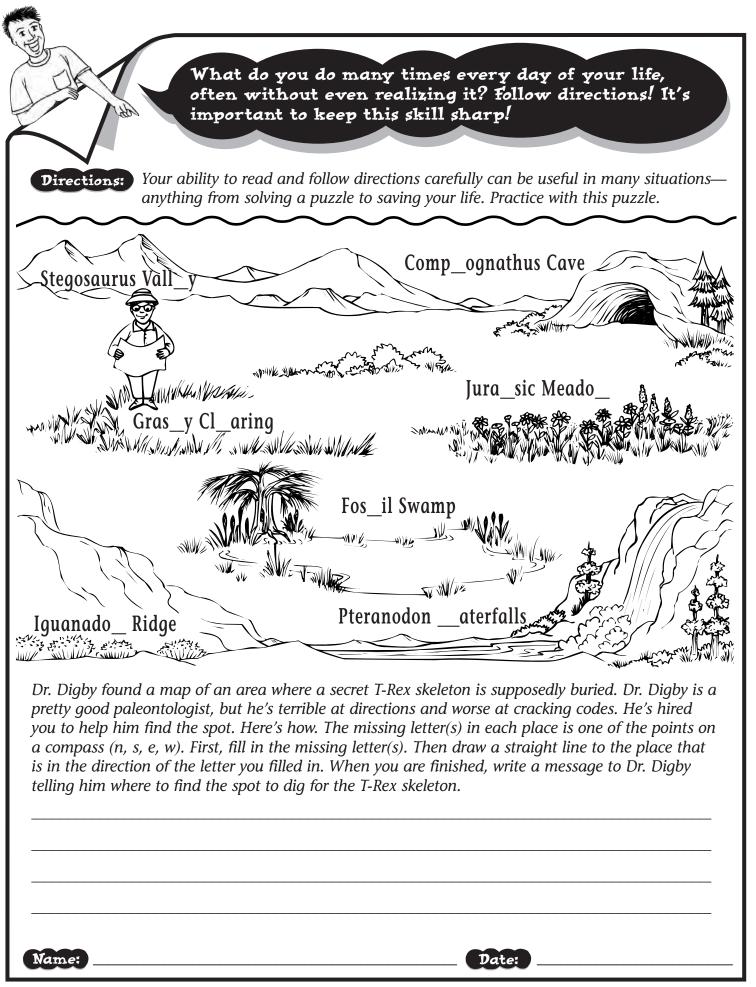


Directions:

Use the clues to help you finish each sentence correctly.

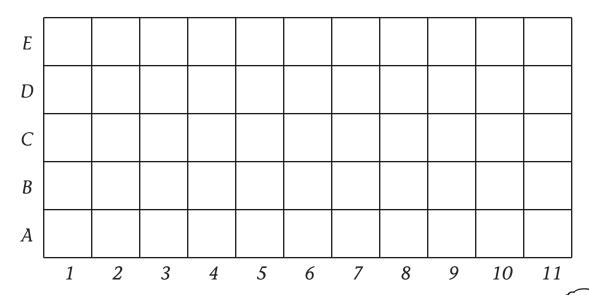
- praise given as a result of an action
- to carry or bring in
- able to act independently
- to leave or empty out
- able to use both hands with equal skill
- one who is new at doing something
- to enact into law
- one that resists; enemy

1.	If ambi valence means having two opposing feelings, then ambi dextrous means
2.	If port able means able to be carried, then im port means
3.	If compli ance is the act of fulfilling a requirement, then a compli ment is
4.	If auto matic means able to work on its own, then auto nomy means
5.	If nov el means new or not known before, then a nov ice is
5 .	If il leg al means against the law, then leg islate means
7.	If vac ant means unoccupied or empty, then e vac uate means
8.	If adverse means opposed to one's interest, then adversary means



Directions:

Here's a puzzle to solve that takes concentration, a little knowledge, and the ability to follow directions. The solution is hidden in the grid. Color the box to indicate coordinates. Remember, to find a coordinate move over, then up. For example, coordinate (8,B) is over 8, then up to B. Good luck!



- 1. If penguins are found in the Arctic, color boxes (4,E) and (8,B) green. If penguins are not found in the Arctic, color boxes (1,E) and (10,C) red.
- 2. If the moon is not a planet, color boxes (3,E) (6,A) and (9,C) red. If the moon is a planet, color boxes (4,A) (8,E) and (9,B) green.
- 3. If a koala is a bear, color boxes (1,B) (7,C) and (11,D) yellow. If a koala is not a bear, color boxes (2,A) (6,C) (5,E) and (11,E) red.
- 4. If our atmosphere is mostly oxygen, color boxes (2,E) (8,A) and (4,C) green. If our atmosphere is not mostly oxygen, color boxes (6,E) (9,A) and (11,B) red.
- 5. If there are 48 states total in the United States, boxes (6,D) (3,B) and (8,D) yellow. If there are not 48 states total in the United States, color boxes (9,E) (2,D) and (5,C) red.
- 6. If a centimeter is longer than an inch, color boxes (6,B) (1,A) and (10,D) green. If a centimeter is not longer than an inch, color boxes (2,B) (7,E) and (5,A) red.
- 7. If the earth revolves around the sun, color boxes (10,E) (5,B) (1,D) and (11,A) red. If the earth does not revolve around the sun, color boxes (1,C) and (7,B) yellow.
- 8. If Egypt is in Africa, color boxes (9,D) (7,A) and (2,C) red. If Egypt is not in Africa, color boxes (8,C) (3,A) and (4,D) green.
- 9. If the number 1 million has 6 zeros, color boxes (3,D) (11,C) (5,D) and (10,A) red. If the number 1 million does not have 6 zeros, color boxes (3,C) (4,B) and (10,B) yellow.

To find out how well you did, what do you see on the grid and in what color?

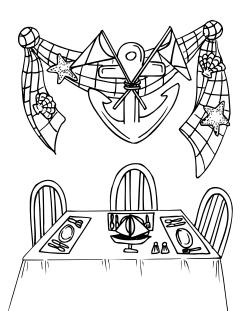




You can never go wrong "reading between the lines," if you reread and rethink.

Directions: Use context clues to figure out the meaning of the bold word. Write it on the line.

- 1. The restaurant on the dock had a **nautical** theme.
- 2. That criticism was a crass remark.
- 3. The old tree's trunk was **gnarled**.
- 4. I had a **hunch** that you would show up today.
- 5. We will **implement** the plan according to schedule.
- 6. I heard the noisy chatter of a magpie.
- 7. Some snakes are **oviparous**; others give live birth.
- 8. At last we spotted a **pod** of whales.
- 9. "I saw it first," Stan quipped.
- 10. The party put us in a jovial mood.
- 11. The inexpensive jewelry contained faux gems.
- 12. She has an aptitude for solving problems.



- small group
- twisted and knotty
- related to ships or sailing
- egg-producing
- happy, cheerful
- rude, insensitive
- remarked
- put into effect
- fake, artificial
- ullet gut feeling, premonition
- natural ability, talent
- a jaylike bird



Directions:

Read the story. Use context clues to figure out the possible meanings of the words in bold. Then write them next to their meanings below.

Today was the day Jamal had dreamed about for most of his 22 years. As he stood in the tunnel waiting for the **profound** moment when he would first step out on the field, he thought about how he had arrived at this point.

He smiled fondly at the mental picture of himself as a nine-year-old in an oversized uniform. He recalled falling **intermittently** and **fumbling** the too-big ball. Middle school was better, but still he made mistakes and a few times even cost his team the game. In high school, he **toiled** long hours to get into top physical shape and then **crammed** his nose into the books to keep his grades high. It had paid off. He made it into a good college on a football scholarship. Day in and day out, he studied, worked out, and practiced. The **scouts** took notice of him, and when draft day came he waited nervously through a **litany** of names until, yes, his was **ultimately** called. Third-round choice—the fourth running back chosen overall.

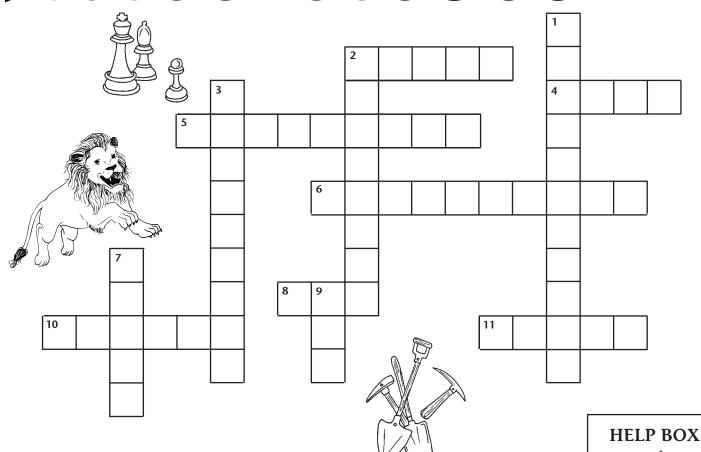
The summer had been hot and **grueling**. Not only did he endure the exhaustion of pushing his body to the limits in team practices and his mind into learning dozens of formations in the team's playbook, but he also took the **razzing** that veteran players dish out to rookies, and the anxiety of possibly being cut from the team.

But, here he was. The first game of the regular season. Just moments ago he had **donned** his pads and proudly put on his uniform. As the crowd noise **swelled**, so did his heart. He had made it onto a professional football team.

	MWMIIIM MANNIN MANNIN KAWAMAMANIN MWWMMANAMANI (19MMMMIIMWWMMI)
	extremely difficult and tiresome:
2.	reciting of a list:
3.	finally; at last; in the end:
4.	worked hard:
5.	teasing; playing pranks on:
6.	put on or dressed in:
7.	rose; grew in size or strength:
8.	periodically; from time to time:
9.	pushed; placed with intensity:
10.	people who search for those with particular talents:
11.	handling clumsily; dropping; loosing grip:
12.	deeply or intensely felt:
ame	: Date:

Directions:

Here's a fun way for you to see how well you use context clues. Solve the puzzle by filling in the term that could take the place of the bold word in each clue. The answers you need (and some you don't) are in the box.



ACROSS

- 2. The earthquake caused a **fissure** in the ground's surface.
- 4. They were able to **salvage** usable parts from the old car.
- 5. We knew from the **onset** what was coming.
- 6. The police **interrogated** all the witnesses.
- 8. My cat has a **peculiar** trait—six toes on each foot!
- 10. He was a **shrewd** chess player.
- 11. Wearing a seat belt can help you avert injury.

DOWN

- 1. Dr. Cha is a scientist of **eminence** in his field.
- 2. The unclear directions left me **muddled**.
- 3. The animals stayed clear of the lion's known **turf**.
- 7. He could barely **utter** a word.
- 9. They began to **excavate** the site with picks and shovels.

crack questioned bury odd

dig

clever distinction

muddy

save

land

end avoid

confused

speak

territory silly

beginning

Vame:



16

You can never go wrong "reading between the lines," if you reread and rethink.



Directions:

Finish each sentence with the word that correctly completes it.



- 1. Cal raised it over his head, then slammed it hard against the nail. Cal was using a
- 4. Cal and his son watched as the player shot the puck into the net. They were watching
- 2. Cal looked at the menu. "What is available for vegetarians?" he asked the waiter. "I don't eat
- 5. Cal drives an 18-wheel big rig up and down the interstate, delivering fresh fruits and vegetables. Cal is a

3. Cal took his wife and two children to the park for a baseball game. Cal is

6. Mrs. Rowe had three children—Cal, Jess, and Rose. Mrs. Rowe is John's mother and Rose is Cal's

Name:

Directions: Read each statement and question. Then choose the best answer.

1. Charlie and Nan had to pedal hard to make it up the steep hill.

What were they riding?

- O skateboards
- O bikes
- O can't tell
- 2. The sweet scents coming from Mrs. Olsen's kitchen were irresistible.

What was Mrs. Olsen making?

- O cookies
- O pies
- O can't tell
- 3. Thousands stood up and cheered when the ball went into the net.

What sport were they watching?

- O hockey
- O basketball
- O can't tell
- 4. "Look," said Tammy, "This little candy bar has 280 calories!"

What was Tammy looking at?

- O the label on a wrapper
- O a window advertisement
- O can't tell
- 5. On the way to pick up Dad, Tim asked, "What time does he land?"

How was Dad arriving?

- O by train
- O by plane
- O can't tell



6. Denise looked at the grade on her math test and grimaced.

What kind of grade did Denise get?

- O higher than expected
- O lower than expected
- O can't tell
- 7. Kevin examined its delicate wings. "I think its injured," he said.

What was Kevin holding?

- O a butterfly
- O a baby bird
- O can't tell
- 8. David beamed when his big sister let him use her new computer game.

How did David feel?

- O delighted
- O disappointed
- O can't tell
- 9. Sabrina said, "Lettuce and tomato, but no mayonnaise, please."

What was Sabrina buying?

- O a pizza
- O a sandwich
- O can't tell





What do all good readers have in common? They are word-wise! Sharpen your skills with words to increase your reading power.



Directions:

Words with multiple meanings can trip you up. Try your hand with the ones below. Read the various meanings for each word. Write the number of the correct meaning.

stand 1. to place in a vertical position 2. to stay in a specific position or condition; rank 3. an opinion 4. to stay in effect 5. to endure 6. to undertake or perform duty

- 1. Where does the team stand in the playoffs? #_____
- 2. She couldn't stand the screeching noise. #_____
- 3. Please stand for the flag salute. #_____
- 4. Dad said his decision will stand. #_____
- 5. What is your stand on the issue? #_____
- 6. He will stand guard at the outpost. #_____

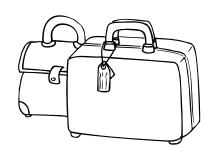
7. The ladder would hold up to 200 pounds. #
8. Will the weather hold for the weekend? #
9. The city will hold a meeting about traffic. #
10. Will you hold this for me for a minute? #
11. The speaker had a hold on the audience. #
12. Does this jar hold 16 ounces? #
13. The baggage was placed in the hold. #
14. The wall did not hold back the water. #
15. The soldiers were able to hold the fort. #

16. We put a hold on our mail during vacation. #_____

17. I hold the view that recycling is important. #_____

18. Will the old roof hold in a windstorm? #_____

hold 1. to have or keep in one's possession 2. to restrain or limit 3. to support 4. to contain 5. to have in mind, as in an idea 6. to carry on a group action as in a meeting 7. to last or remain 8. to influence 9. part of a ship for storing cargo 10. to temporarily stop



Name:

Directions:

You already know an amazing number of words, but you continuously increase your word power by adding new words you encounter to your vocabulary. You may or may not know the words below. Use a dictionary to help you with the ones you don't know.

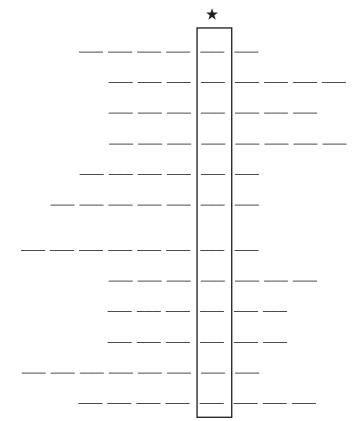


invoke
humane
insolent
solitude
gumption
covenant
paragon
allocate
augment
remedy
journal
frugal

What living lizard can grow up to 10 feet long and weigh 300 pounds?

To solve the puzzle, find the word above that matches each definition. Then write the

To solve the puzzle, find the word above that matches each definition. Then write the word, one letter to a blank. Read the answer under the \star .



- 1. to plead; call forth
- 2. lack of respect
- 3. increase in size, strength
- 4. to assign; allot
- 5. treatment or correction
- 6. model of perfection
- 7. state of being alone
- 8. a daily record
- 9. having sympathy; considerate
- 10. careful in spending
- 11. courage; spirit
- 12. solemn agreement

Name:

Is this word similar to one you are already familiar with? Try this strategy below. Follow the example to see how.
The prisoner was led out in manacles. A word like manacles that I already know is manual, which means by hand. So, manacles probably means eyeglasses Manacles/chains tentacles/arms
1. She was one of the world's best known contemporary writers.
A word like contemporary that I already know is temporary,
which means
So, contemporary probably means disliked famous of modern times
2. The old mariner spoke wisely about the dangers we faced.
A word like mariner that I already know is marine,
which means
So, mariner probably means sailor miner watchman
3. The electricity was being generated by hydraulic energy.
A word like <i>hydraulic</i> that I already know is hydrant , as in fire hydrant,
which means
So, hydraulic probably means raised water-powered hydrogen-powered
4. The fire chief said the evidence was definitive .
A word like definitive that I already know is finite,
which means
So, definitive probably means clearly stated final/conclusive questionable
6366 6366
Name: Date:

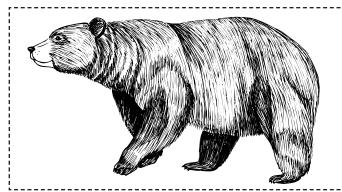


A driver relies on signals to navigate the road. As you navigate through reading, watch for signals the author uses to let you know what's coming.

Directions:

Read each statement, paying special attention to the boldfaced word or phrase. What message is it sending? Choose the best answer.

- 1. Every year Wes asks for a chocolate cake for his birthday. **However**, this year...
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order
- 2. Mrs. Washington assigned the class a report. "You are to include at least three different kinds of sources," she instructed. "In addition, you must..."
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order
- 3. Dr. Taylor was silent as he examined my overweight cat. Then he looked at me and said, "Although he appears healthy now, this guy's weight..."
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order
- Merideth was obviously excited. She went right to the computer to e-mail Sally.
 Earlier she had heard the news. Now, she couldn't wait...
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order



- 5. You probably imagine bears as slow, lumbering creatures. **In contrast**, bears can move very quickly for short distances.
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order
- 6. Tom and Mike had been playing ball in the house against Mom's rules and broke a vase. They knew they were in trouble and **furthermore**...
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order
- 7. Clay was down in the dumps. Art asked him why. "For one thing, I missed getting an A in math by two points. Next, ...
 - O there's more detail to come
 - O an opposite idea is coming
 - O these ideas are in order

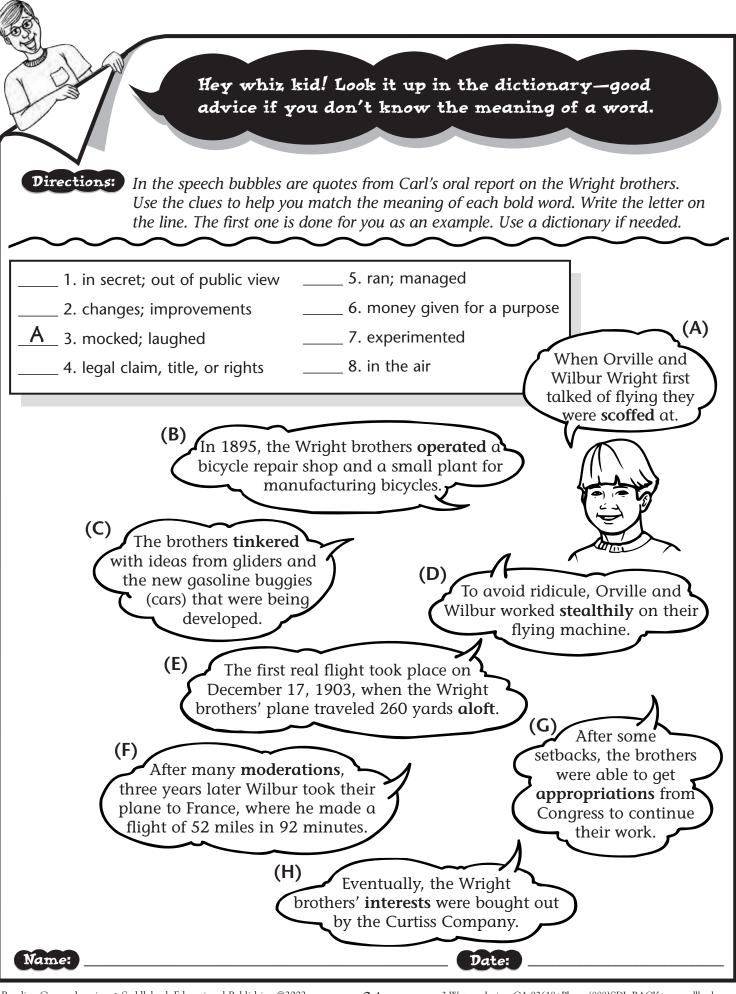
Name:

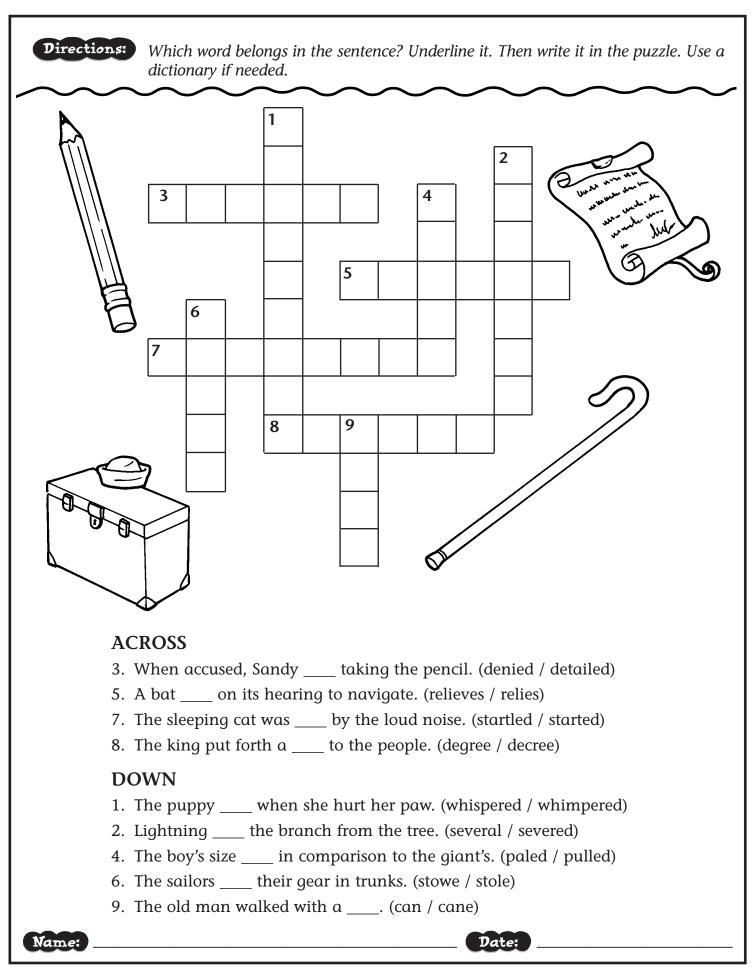
Directions:

Here's a chance to show your reading detective skills. What signal is the author intending to give by using the words or phrases below? Write each under the category in which it belongs according the descriptions.

• as a result	SIGNAL: An Important point is coming!
• a key feature	
• therefore	
• rather	
• the main point	
• however	
• in summary	
• yet	SIGNAL: A comparison is coming!
noteworthy	
• in conclusion	
• like; unlike	
• most of all	
• remember	
• consequently	SIGNAL: A conclusion is coming!
• but	
• hence	
• although	
principally	

Name:





Directions:

A well-known legend is told in poetry form in Henry Wadsworth Longfellow's "Paul Revere's Ride." Below is the first stanza of the poem—with some of the words missing. Use the following terms and meanings to help you complete the lines with the words Longfellow chose (in bold). Use a dictionary if needed.

aloft: up high **alarm**: danger warning

shore: water's edge **shall**: will

march: progress toward folk: people

arm: prepare for defense **signal**: notification

An Excerpt from "Paul Revere's Ride" by Henry Wadsworth Longfellow

Listen, my children, and you _____ hear of the midnight ride of Paul Revere, on the eighteenth of April, in seventy-five; hardly a man is now alive who remembers that famous day and year. He said to his friend, "If the British _____ by land or by sea from the town tonight hang a lantern _____ in the belfry arch of the North Church tower as a _____ light one, if by land, and two, if by sea; and I on the opposite _____ will be, ready to ride and spread the _____ through every Middlesex village and farm, for the country _____ to be up and to _____





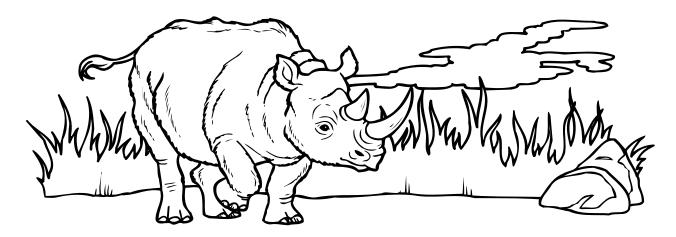
Use the clues in the passage to help you match each word to its meaning. Write the letter of the correct definition on the line. Use a dictionary if needed.

The Sumatran Rhino

Of the five surviving species of rhinoceros, the Sumatran is the smallest. It is about 8-9 feet in length and weighs up to 1,700 pounds. Of its two horns, the front is the more prominent. It can be worn down but will regenerate even if broken. The upper lip is prehensile.

This rhino's facial skin is wrinkled, but the area around the muzzle is unwrinkled due to keratinization. Its body skin is rough and granular with a conspicuous fold behind the shoulders. In the young, coarse bristly hair is plentiful but diminishes with age.

The Sumatran rhino is surprisingly agile. It can climb thickly forested mountain sides—too steep for a man. Its poor vision is offset by its keen senses of smell and hearing. It is an elusive creature and is able to survive in rain forest areas practically impenetrable by man and other animals.



1. conspicuous	a. impossible to pass through, enter, or pierce
2. keratinization	b. clever or tricky in avoiding or escaping
3. agile	c. easy to see; readily apparent
4. impenetrable	d. brushlike; having short stiff hairs
5. regenerate	e. to form or grow back a lost part
6. bristly	f. hardening of protein, such as found in hair, skin
7. elusive	g. able to grasp things
8. prehensile	h. skillful in movement; quick or keen

Name:



You read a lot more than books! Think of all the practical things you read every day, such as schedules, calendars, menus, maps, guides, and forms.

Directions:

Below is a schedule of activities offered at a local center for the performing arts. Use it to answer the questions below.

City Center for the Performing Arts

For tickets or information call 534-3967 or go to www.CityCentPerf.org

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
			1	Dance for Wellness, a fundraiser for City Hospital 7pm. \$20	3 "The Big River" an historical play for the family. 8pm \$8 adult, \$4 child	4 "The Big River"
5 "The Big River" matinee 2pm	6 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	7 "You're a Good Man Charlie Brown" 4pm \$2 donation	8 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	9 "You're a Good Man Charlie Brown" 4pm \$2 donation	10	11
12	13 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	14	15 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	16	17 Los Cancioneros Master Chorale 7pm \$15 adult \$5 child	18
19 Durga Puja song and dance from India 7pm free	20 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	21	22 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	23	24	Young Artists Gallery opens. Works on display through Nov. 30
26	27 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	28	29 "Reading Rainbow" for ages 4-8, 4pm free (different each week)	30	31 Police Dept.'s Annual Community Halloween Party 6 pm free	

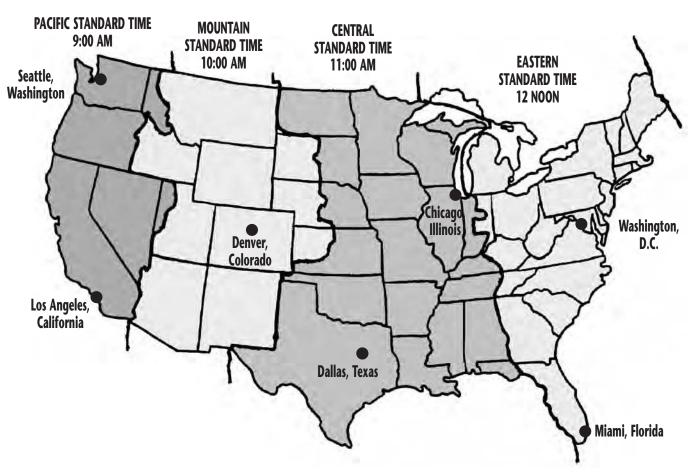
8. What would it cost for two adults and one child to see the Master Chorale?	
7. Why do you think the weekday offerings are at 4 pm?	
6. What special event is held every year?	
5. What can be seen every day beginning on the 25th?	
4. What program is offered as an evening performance or a matinee?	
3. How many different Reading Rainbow presentations could a child attend?	
2. Does the City Center for the Performing Arts have a Web site?	
1. For what month is this schedule?	

To what section would you go to	first to find				
	1. the phone number of a friend?				
Section 1: Customer and Emergency Information Section 2: Government Listings Section 3: White Pages/Residences	2. the poison control center?				
	3. the location of a bank branch?4. a listing of stores that sell camping equipment?5. your city recreation and parks department?6. the number of your state senator?				
				7. someone to board your pets?	
				Section 4: Yellow Pages/Businesses	8. a driving instruction school?
					9. the address of someone you know?
		10. how to get information about your phone bill? _			
al the Caller death and a large	1.				
nd the following in your phone b					
	nop near you:				
·	problem with the telephone line:				
	urant near you:				
	uld rent a musical instrument:				
	er of a dentist:				
	f your police department:				
	tion on an airline's arrivals:				
the leastion of a movie theater	r near you:				
	blic library:				

Directions:

Directions:

The approximate time zones are shown on the map of continental U.S. below. Use the map to answer the questions.



- 1. Do time zone boundaries coincide with state boundaries?
- 2. When it is 11 am in Texas, what time is it in Illinois?
- 3. It is 9 pm and dark in Washington, D.C. Where is it 6 pm and still light out?
- 4. Name a state that is completely in the Mountain time zone. _____
- 5. Name a state that is partly in the Eastern and partly in the Central time zone.
- 6. Alaska and Hawaii are not shown on this map. Honolulu, Hawaii, is two time zones west of Los Angeles. If it is 9 am in Los Angeles, what time is it in Honolulu? ______
- 7. As you travel from west to east, does it get later or earlier? ______
- 8. A plane flight leaves Miami at noon headed for Los Angeles. The flight takes five hours.

 What time will it be in Los Angeles when the flight arrives?

Name:

Let me give it to you straight from the horse's mouth an idiom is an expression that means something other than what the words really say. You dig?



Directions:

Each passage below contains an idiom. Underline it. Then imagine that you have to explain to a little kid what was really meant. Write your explanation on the lines.

1. On her way home from school, Cassandra saw that someone had thrown trash on the sidewalk. "Littering drives me up the wall," she mumbled to herself.



- 2. Jack tried out for the team, but when the results were posted his name did not appear on the list. It was a bitter pill to swallow.
- 3. Melanie was studying for her science test. After an hour her head was swimming with facts. "I hope I remember all this," she thought as she turned out the light.
- 4. Jeff's older brother Jim doesn't usually mind when Jeff wants to hang out in his room or play video games with him. But when Jim has friends over, that's a horse of a different color.



- 5. At dinner, Mom asked Dad how his first day at his new job went. "It's all new to me," he said. "I obviously need some time to get my feet wet."
- 6. Rachel had been looking forward all week to spending the weekend with her dad. When he called on Thursday night to say he couldn't make it, her heart sank.
- 7. Brent answered the phone. It was for his brother, Andy. When Andy picked up the phone and found out it was Ellen, he suddenly got tongue-tied.

Name:



Directions:

Similes and metaphors are expressions used to make writing more colorful and interesting. First, study the meanings of these terms and the examples given. Next, identify each bold expression as a simile or metaphor. Finally, write its meaning.

Simile

An expression that compares one thing to another using like or as. Examples: He ran like the wind. It was as comfortable as an old shoe.

Metaphor An expression that directly compares by substituting one thing for another.

Examples: They were busy beavers. She had hair of gold.

1.	Mom says my room is a pig sty . O simile O metaphor
2.	The friends were two peas in a pod. O simile O metaphor
3.	Arthur sat like a bump on a log . O simile O metaphor
4.	From age four, she swam like a fish . O simile O metaphor
5.	When I woke up, my throat felt like sandpaper. O simile O metaphor
6.	We entered the room as quiet as mice . O simile O metaphor
7.	Tonight I have a mountain of homework . O simile O metaphor
8.	Pillows of cotton drifted across the sky. O simile O metaphor
Na	me: Date:

Be smart—always ask yourself who, what, where, when, why.



Directions:

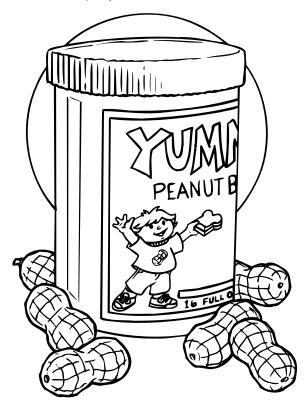
Read the passage and answer the questions.

Nutty Trivia

For centuries hand ground peanuts were made into a paste and eaten by the Peruvian Indians and African tribes.

Ambrose Staub, a St. Louis doctor, invented a peanut mill in 1903 to make butter for elderly patients with weak teeth. Eventually, the idea caught on and these days peanut butter is a popular and nutritious staple in the American diet.

However, no one is quite certain who the first person was to combine peanut butter with jelly to make the now famous peanut butter and jelly sandwich.



1.	Who invented the peanut mill.
2.	What did the Peruvian Indians make ground peanuts into?
3.	Where did Ambrose Staub practice medicine?
4.	When was jelly added to peanut butter to make a sandwich?
5.	What type of patients did Dr. Staub care for?
6.	Why did Dr. Staub's patients need peanut butter?
7.	When was the peanut mill invented?

Directions: Fill in the bubble of the correct answer.



Tracking Time

How was a year defined in Prehistoric times? No one knows for sure, but it is thought that people might have used monuments, such as Stonehenge in England, to track the sun's position in the sky in order to measure the length of a year.

The early Romans created a calendar based on the cycles of the moon. However, when Julius Caesar became Emperor of Rome around 45 B.C., he introduced the Julian calendar. This calendar marked time by measuring the Earth's revolution around the sun.

A few centuries later, Pope Gregory XIII appointed a team of learned men to help make the Julian calendar more accurate. It became known as the Gregorian calendar, and it is the system we still use today to chart the passage of a year.

1	\ A / l	:	۔ داع	II:	
Ι.	vvno	introduced	ıne	Julian	calendar?

- O Pope Gregory XIII
- O Julius Caesar
- O prehistoric people
- 2. What might monuments like Stonehenge have been used for?
 - O to track the moon
- O to track the Earth
- O to track the sun
- 3. Why did Pope Gregory XIII appoint a team of men to revise the calendar?
 - O He didn't like Caesar
- O no reason
- O for accuracy
- 4. When did we stop using the Gregorian calendar?
 - O in prehistoric times
- O in 45 B.C.
- O We still use it today.

- 5. Where is Stonehenge located?
 - O in Rome

- O in England
- O in the U.S.A.

Vame:

Directions:

Below, the answers are given. Read the story. Supply the questions.

The Gettysburg Address

The Gettysburg Address is a very famous speech given by the 16th president of the United States, Abraham Lincoln. On November 19, 1863, he gave this speech in dedication of the Gettysburg National Cemetery in Pennsylvania, where countless Civil War soldiers lay buried.

President Lincoln was not the featured speaker for the event. He was only to say a few appropriate remarks after the featured orator, Edward Everett, gave what turned out to be a two-hour speech. When it was his turn to address the assembled, President Lincoln rose to deliver the now-famous speech. It lasted less than three minutes, was only ten sentences long, and was received with only faint applause at the time. However, it became one of the more well-known orations in American history.



1. Who:
A: Abraham Lincoln, the 16th president of the United States
2. What:
A: The Gettysburg Address
3. When:
A: November 19, 1863
4. Why:
A: To dedicate the Gettysburg National Cemetery
5. Where:
A: The cemetery was located in Gettysburg, Pennsylvania.
Name: Date:

Directions:

Read the questions below. Keep them in mind as you read the story. Then go back and answer them.

1. Who was King Thutmose I?
2. What does pharaoh mean?
3. Where is Hatshepsut shown wearing a beard?
4. When did Hatshepsut rule Egypt?
5. Why did she build her temple?



Queen Hatshepsut, Pharaoh of Egypt

At the foot of tall cliffs on the west bank of the Nile river, near the Valley of the Kings in Egypt, stands a great temple. This temple was built in honor of Queen Hatshepsut who was the ruler of Egypt from 1512 to possibly 1482 B.C.

When her father, King Thutmose I, died, she and her brother ascended the throne. Shortly afterward, her brother died, leaving Hatshepsut to rule the land alone. Even though she was a woman, she had herself crowned as pharaoh, the Egyptian title meaning king or emperor. Ancient paintings show her wearing a false beard, a symbol for wisdom, only worn by pharaohs. She wore masculine clothing and the crown of the pharaoh, too.

Hatshepsut was a very able ruler and spent much of her reign concentrating on commercial enterprises and trades with other lands, as well as building beautiful temples and buildings. She built the temple on the Nile as a place for her body to rest when she died. She made sure it was an elaborate structure so that people would remember her as a pharaoh in her own right.

Name:

Eye is to see as ear is to hear. This kind of comparison is called an analogy. An analogy shows how things are related. (It's a skill commonly found on standardized tests!)



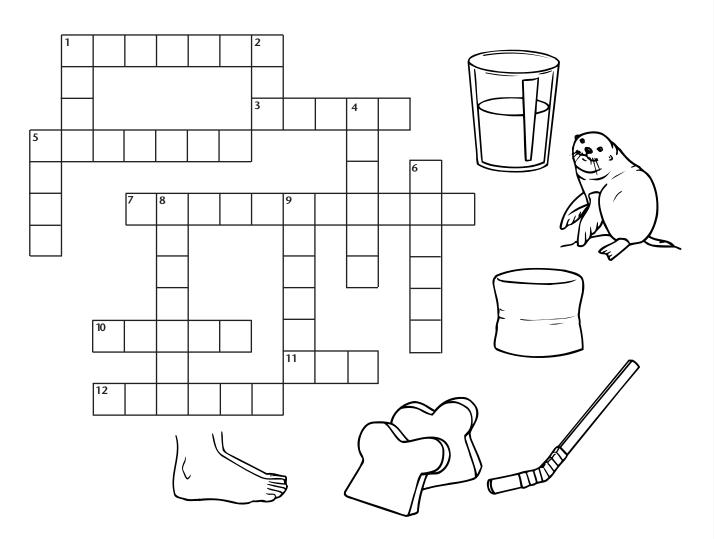
Directions:

An analogy always has two pairs of words. The second pair of words must be related in the same way as the first pair. Test your analogy skills below.

EXAMPLE:	The correct enswer is wine				
broom is to sweep as	The correct answer is wipe because sweep describes a				
cloth is to	broom's action, therefore wipe				
O table O wipe O dirt	describes a cloth's action.				
1. <i>hair</i> is to <u>trim</u> as	6. cat is to <u>pet</u> as				
grass is to	<i>red</i> is to				
O green O grow O mow					
o green o grow o mow	O Tose O blue O colol				
2. bear is to <u>den</u> as	7. dirt is to mound as				
bee is to	sand is to				
O hive O sting O honey	O castle O dune O beach				
3. illustrator is to <u>draw</u> as	8. cars are to <u>roads</u> as				
author is to	planes are to				
O write O book O read	O sky O fly O jets				
4. orange is to <u>peel</u> as	9. slither is to <u>snake</u> as				
<i>egg</i> is to	gallop is to				
O chicken O yolk O sheli					
5. woman is to <u>aunt</u> as	10. <i>clean</i> is to <u>dirty</u> as				
man is to	<i>neat</i> is to				
O father O uncle O brot	her O closet O clothes O messy				
ame:	Date:				

Directions:

To solve this puzzle you complete analogies. Think about how the first pair of words is related. The answer will be a word that goes with the second pair that is related in the same way. Hint: More than one word may fit the analogy but not the puzzle!



ACROSS

- 1. eat is to <u>hungry</u> as drink is to _____.
- 3. bathroom is to <u>tub</u> as kitchen is to _____.
- 5. fish is to <u>fin</u> as seal is to _____.
- 7. hard is to <u>rock</u> as soft is to _____.
- 10. milk is to <u>pudding</u> as flour is to _____.
- 11. bottle is to <u>cap</u> as jar is to _____.
- 12. problem is to <u>solution</u> as question is to _____.

DOWN

- 1. *cherry* is to *fruit* as *hammer* is to _____.
- 2. false is to <u>true</u> as no is to _____.
- 4. keys are to <u>piano</u> as strings are to _____.
- 5. clap is to <u>hands</u> as run is to _____.
- 6. racquet is to <u>tennis</u> as stick is to _____.
- 8. rhinos are to horns as deer are to . .
- 9. robin is to <u>bird</u> as dog is to _____.

Name:

Here's a trick—putting what you read into a category helps you keep the information organized.

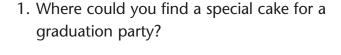


Directions:

Below is a list of stores and services available in a typical community. Answer each question with the best place to find what you are looking for.

Community Service

veterinarian
department store
pharmacy
optometrist
party store
bakery
auto parts store
physician
gas station
office supply store



2. Where could you get a doctor's prescription filled?

3. Where could you take your puppy for a vaccination?

4. Where could you shop for kitchen appliances?

5. Where could you get a bouquet for Mother's Day?

6. Where could you get a replacement carburetor?

7. Where could you get an eye exam and be fitted for glasses?

8. Where could you go to put air in your bicycle's tires?

9. Where could you buy a cartridge for your printer?



Name: _

Vou have been asked to find information in an encyclopedia on each topic. Write the volume you would go to first and why.
A B C D E-F G H I-J K-L M N O P Q R S T-U V W X-Z Vol. Vol. Vol. Vol. Vol. Vol. Vol. Vol.
2. Animals of the desert southwest Vol because
3. History of the Civil War Vol because
4. Rainforests of Brazil's Amazon Basin Vol because
5. The systems of the human body Vol because
6. Migration patterns of whales Vol because
Name: Date:

Read each list of words. Decide how they are related. Answer the question.

What Doesn't Belong (Use the Clues)



1.	shoelaces, ribbon, sequins, buttons, zipper, snaps Which does not belong with the rest?	_ Why not?
2.	modern, ballroom, hula, tap, square, round, ballet, jazz Which does not belong with the rest?	_ Why not?
3.	horse, whale, shark, bear, antelope, mouse, person, elephant Which does not belong with the rest?	_ Why not?
4.	3,705 4,702 609 42,803 2,645 75,206 504 Which does not belong with the rest?	_ Why not?
5.	maple, apple, oak, cactus, palm, lemon, willow Which does not belong with the rest?	_ Why not?
6.	brown, blue, blonde, white, black, auburn, gray Which does not belong with the rest?	_ Why not?
7.	kitten, adult, pup, kid, cub, cygnet, gosling Which does not belong with the rest?	_ Why not?

Name:



Each passage below is the beginning of a paragraph. Decide which purpose the author probably had in mind when he or she wrote it. Write one of the boldfaced words below.

All communication is done with a purpose in mind. A passage you read may have been written for one of these reasons:

- to **describe** something
- to **inform** or share knowledge
- to **summarize** or explain
- to **instruct** or give directions
- to **persuade** or convince
- to entertain or amuse
- 1. I don't know how or why, but I think I have the biggest cat in the world. His name is Rex but I'm thinking of changing it to T-Rex.



2. Year-round school, with its several short breaks throughout the year, is better than the traditional summer-off schedule.

3. Have you read *Miss Nelson Is Missing* by James Marshall? It is the hilarious story of a teacher with an unruly class, who teaches them to behave by disguising herself as a mean substitute named Miss Viola Swamp.

4. Making marshmallow rice treats can be fun, but messy. First you will need to gather all the ingredients.

5. On Saturday, May 28, our school will be having its annual field day. There will be lots of food, games, and field events in which children of all ages can participate.

6. I sat at the back of the rowboat and gazed at the orange glow of the warm sun as it set over the water that was lapping lazily at my feet.



Name:

Signal words can give you a hint about when events take place. Pay attention to them as you read.



Directions:

Read each passage. Look for signals. Then, choose the correct time: past, present, or future.

1. When dinosaurs ruled the land, the world looked very different from how it looks today. Where there are now dry plains, there were once fern-filled forests.

The passage is about events in the

- O past
- O present
- O future
- 2. When we reached Saturn everyone was relieved. Our spaceship had had some technical difficulty as we navigated through the meteor shower.

The passage is about events in the

- O past
- O present
- O future
- 3. I am a nutritionist at the city zoo. This year, I am teaching visiting groups about what it takes to feed a zoo population. I have to plan meals for approximately 7,000 animals each day.

The passage is about events in the

- O past
- O present
- O future

4. Thousands stood up and cheered when the ball went into the net. Jose had scored the first winning goal in the 21st century.

The passage is about events in the

- O past
- O present
- O future
- 5. My family and I live in North America. We are members of the Sioux tribe and live in a teepee.

The passage is about events in the

- O past
- O present
- O future
- 6. Can you believe it? Grandpa told me that when he was a boy he did not have a computer, TV, cell phone, boom box, etc. Amazing!

The passage is about events in the

- O past
- O present
- O future



Directions: Think about what might happen next in each situation. Write one of your ideas.

What Next?/Then...



1.	Mom rolled the shopping cart out of the grocery store and into the parking lot. Suddenly she realized she had forgotten where she parked.
2.	Adam forgot that he was adding water to the pool. He went back outside and saw that the pool was overflowing
3.	Dad was on the riding mower. When he finished cutting the grass, he realized he did not have the garage door opener
4.	Pamela got ready for dance class and raced to the dance studio. When she got there the dance studio door was locked.
5.	Michael and Sabrina were close friends. Then, Michael met Sara and starting hanging out exclusively with Sara.
6.	Lori cooked an egg in the microwave. However, she programmed the microwave for 10 minutes!

Name:

Do you read first and ask questions later? A better strategy is to ask questions before you read. Then read to find the answers.



Directions:

The story below is about the original Bill of Rights. Read the questions first. Next, read the story to find the answers. Finally, go back and answer the questions.

1.	What is the Bill of Rights?
2.	Why was the Bill of Rights a priority for the new government?
3.	How long did it take from the proposal to the ratification?
4.	How many of the proposed amendments were finally accepted?
5.	What was the main intent of the Bill of Rights?
6.	How was the American version of the Bill of Rights different from the English version?

On April 30, 1789, the first president of the United States took office. For the newly independent country, a pressing order of business was to pass into law a set of amendments to the Constitution. This was important because several states had only agreed to adopting the Constitution if a specific Bill of Rights was added.

Led by Madison, a list of 12 amendments were proposed for ratification on September 25, 1789. Ten of the twelve were ratified and in force on December 15, 1791. These ten amendments are known as the Bill of Rights.

The main intent of the Bill of Rights was to guarantee freedoms not specifically addressed in the Constitution. Unlike similar provisions in the English version, in which Parliament could repeal a right, the American Bill of Rights could only be repealed through the states.



Name:

formulating questions about it. Write your questions on the lines.

Formulating questions not only helps you focus on your purpose for reading, it can also improve your overall comprehension. Choose your favorite book. Then practice

1. Write three questions you would ask the main character (about the events of the story, his/her feelings at different times, his/her view of other characters,) Q	
Q	
Q	
2. Write three questions you would ask the supporting characters (about the events of the story, their feelings at different times, their view of other characters,)	
Q	
Q	
Q	
3. Write three questions you would ask the author, (about writing the story, his/her views of characters or events, where he/she got his/her ideas,) Q	
Q	
Q	
Name:	Date:

Directions:

Always reread and ask yourself questions until you have enough information to predict an outcome.



Directions:

Read the statements and answer the questions.



- 2. In 2001, Leslie celebrated her eleventh birthday.

 In what year was Leslie born?
- 3. With the signing of the Declaration of Independence in 1776, the country of the United States was formed.

About how old is the nation? _____

- 4. Mom got a notice announcing her 20th high school reunion.

 When did Mom graduate from high school?
- 5. There was work to be done. The crops were ready to harvest.

 What time of year is it?
- 6. Grandpa was 27 when Dad was born, Dad was 27 when I was born, and I am 10.

How old is Grandpa? _____

- 7. The music was composed in the mid 19th century.

 About what year was it?
- 8. Sam drove two hours on the freeway, averaging about 60 mph.

 About how many miles did he cover?

Name:

Directions: Read the passage. Then, answer the questions.

A Visit to the Commissary

One warm day in late May, 43 students, two teachers, and six parents boarded the school bus for a trip to the National Zoo in Washington, D.C. In less than an hour they arrived. The group had been studying nutrition and were about to learn what it takes to feed a zoo.

The zoo nutritionist was waiting for them when they arrived. Before they went to see any animals, they got to take a peek at the area where food is ordered, received, and sorted. The nutritionist pointed out that feeding about 7,000 animals is guite a feat. "You'd be amazed," she said. "For example, a single gray seal eats about 25 pounds of fish a day. Four big cats consume more than 450 pounds of meat each week. And, believe it or not, we order crickets from a cricket farm—some 38,000 at a time."

> The children were amazed as the nutritionist told them even more about the menu of incredible proportions.

Later, as the children walked around and observed the animals, they saw them in a different light. In fact, they would never think of the zoo again without imagining the tons of food it takes to feed its residents.

1. What best describes a commissary? O a storage area O an area set aside for animals O a kitchen 2. Was the zoo nutritionist a man or a woman? O man O woman O story doesn't say 3. The school was within driving distance of Washington, D.C. O false O can't tell O true 4. Why was the nutritionist waiting for them? O The nutritionist greets everyone. O The meeting was prearranged. 5. For what animals does the zoo need to order crickets? O lions & tigers O gray seals O story doesn't say



O brighter

6. What does "in a different light" mean?

O in a new way

Read the passage. Then, answer the questions.

The Olmec

When archaeologists slashed through the jungles of Central America, they uncovered one of the oldest and most baffling civilizations on the continent—the Olmec.

Around 1200 B.C. this advanced culture was able to clear incredibly dense jungle to raise crops. Bountiful harvests supplied a surplus of food, which enabled some of the people to devote their attention to other matters. The Olmec constructed cities, formed a government, and became skilled artists and sculptors. They developed a calendar, a counting system, and a form of hieroglyphic writing—all of which would influence the later civilizations of the region.

The Olmec culture thrived for about 1,000 years, yet much of who they were and how they lived is still shrouded in mystery.

Are the jungles of Central America thin or thick?



Which word tells you so?
2. Do we fully understand the Olmec civilization?
Which word tells you so?
3. Did the Olmec have plenty or not enough food?
Which word tells you so?
4. Was the Olmec writing in letters or pictures?
Which word tells you so?
5. Did the Olmec have an effect on future cultures?
Which word tells you so?
6. Do we know much or little about the Olmec?
Which word tells you so?

Name:

Directions:	

An expression (or idiom) is a phrase that means something other than what the words say. Use the clues in each passage below to figure out and describe each person below. Then write the meaning of the bold phrase.



1. When Ms. Jones called on Sue to answer, she didn't know because her **head was in the clouds**.

- 2. Suddenly, out of the blue, the correct answer popped into Sandra's head.
- 3. The fact that Grandma, Mom, and I are all good at art proves that **the fruit doesn't** fall far from the tree.
- 4. Mario's responsible behavior and attitude show that he has his **feet planted firmly in the ground**.
- 5. Don't bother waiting for Abby to call you back—it could be a month of Sundays.
- 6. Kelly tried to explain why she had missed the last three meetings, but her story was **full of holes**.
- 7. Leo was walking on air when he heard that he had won a ribbon in the science fair.
- 8. It didn't make a **hill of beans difference** to Britt that she had never ridden a horse before. She was willing to try.

Name:

Make mental images as you read. It will help you get the full picture.



Directions:

Read the passage. Then, answer the questions.

The Snowy Owl

Among North American birds, the snowy owl ranks first in size. It can reach 27 inches in length and have a wingspan of 5 feet. The snowy owl is light for its size—about four pounds. It is easily distinguished from other large owls within its habitat by its predominately white plumage. The adult has few natural enemies, but eggs and juveniles are in danger from Arctic foxes and husky dogs.

Owls depend on their keen sense of hearing and the efficiency of their sight, which is designed to work well in the dark. Unlike most other owls that primarily hunt at night, the snowy owl is diurnal, making it well-suited to survive in the far north where it can be continuously light or dark around the clock. These owls mainly feed on lemmings, voles, and rabbits but are known to eat other birds and fish as well. The snowy owl can fly long distances carrying an animal weighing far more than itself.



1.	Where is the snowy owl's habitat?
	How can you tell?
2.	What color plumage do other owls of the region have?
	How can you tell?
3.	Does the snowy owl hunt during the day, at night, or both?
	What word tells you?
4.	Is the snowy owl a carnivore or herbivore?
	How can you tell?
5.	Could the snowy owl carry off a rabbit weighing five pounds?
	How do you know?
Wa	me: Date:

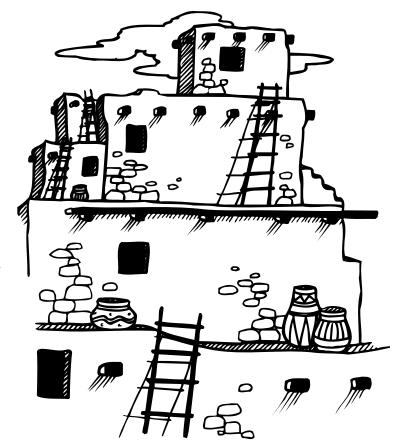
correctly completes		•			emiger i me		
How Do You Feel?				2		3	
					4		
		5					
6			<u> </u>				
7							
	\vdash	8	9	T			\neg
M (4 K)							
10		11					
							1
12							
· '							
ACROSS 5. You are about to get a tooth	pulled Ve	ul aro				Word	
5. You are about to get a tooth7. You just won an award. You	_	ou are	_•			relie	
8. You stepped on a worm. You						insp	
10. Your friend told a lie about						mo	
11. Your mom is late picking yo						delig	
12. You stayed up late studying.	-					confi	
DOWN						conce disgu	
1. You know you can do someth	ing well Va	nu are				seri	
2. You have nothing to do. You	•	Ju ale	_•			boi	
3. You are motivated to do some		are				conf	
4. You don't understand how to			·e			nerv	
6. You don't have to do somethi		•				exha	
9. You make a solemn promise.			ui C	- •		C21110	
Name:				Dat	e:		

The story does not directly give answers to these questions. What do you think?

Pueblo Village

The Pueblo lived in what is now Arizona and New Mexico long before the Spanish arrived. Their homes are made of adobe, a sun-dried brick. Sometimes many dwellings were built together, side-by-side and stacked, housing hundreds of people.

When you look at pictures of a Pueblo village, does something strike you as odd? These Native Americans built their dwellings without doors—at least the type usually seen—an entrance at ground level. The "door" to a Pueblo home is typically an opening in the roof. Wooden ladders were used to scale the buildings.



1.	The word Pueblo is used as a noun and an adjective. What does the noun mean?
2.	Explain the meaning of each of these words as used in the story: strike:
3.	scale:
4.	For what reason do you think the Pueblo put their "doors" on the roof?
5.	What do you think was done with the ladders when all were inside?
Va:	me: Date:

Directions: Use the clues in each description to identify the object. Then draw and label it.

- 1. It is a wooden or metal structure with padding on top. It is used to help support you as you walk if you have an injured leg or foot.
- 2. It is a special kind of hat. It may be made of silver or gold with other gems as decoration. It is worn by royalty.
- 3. It is a machine that picks up waves through the air and turns them into sounds. You can tune it to pick up the sound source you want.
- 4. It is a container for holding water or other liquids to drink. It is usually made of metal or plastic enclosed in a cloth cover. It has a strap for carrying it along with you.
- 5. It is a piece of cloth worn over the clothing to protect them from dirt or spills. It may be worn by a cook or other person who works with potentially messy materials.
- 6. It is a hand-held machine with buttons that show numbers and mathematical symbols. It is used to add, subtract, and perform other operations with numbers.

Name:

Good readers get a jump on what they are about to

read by previewing and predicting Table of Contents, headings, and captions. Give it a try!

Directions:

A table of contents can help you preview and predict what the book is about. Use the table of contents below to answer the questions.

Table of Contents

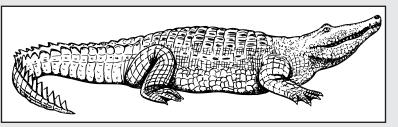
Chapter 1: Early Explorers-Sea	Chapter 2: Early Explorers-Land
Pre-1500	Pre-1500
Lief Eriksson (Greenland)6	Marco Polo (Asia)
Christopher Columbus (W. Indies)	1500-1600
Bartolomeu Dias (Cape of Good Hope)11	Vasco de Balboa (Panama)
John Cabot (Canadian coast)12	Hernando Cortez (Mexico)
1500-1600	Juan Ponce de León (Florida)19
Sebastian Cabot (S. Am. Coast)	1600-1700
$Ferdinand\ Magellan\ (\textit{World circumnavigation})\ \14$	Marquette & Joliet (N. Mississippi basin)20
1600-1700	Samuel de Champlain (E. Coast N. America)21
William Dampier (Australia, S. Pacific)15	Sieur Duluth (Lake Superior region)

1. In what chapter would you find information about inland explorers?
2. What pages offer information about Columbus' voyages?
3. Do these chapters cover exploration prior to 1500?
4. The Cape of Good Hope is at the southern tip of Africa. Who sailed around it?
5. Balboa discovered the Pacific Ocean. Was this before or after John Cabot's time?
6. Magellan <i>circumnavigated</i> the world. What does that mean?
7. According to this book, what constitutes "early" exploration?
8. These chapters do not mention polar exploration. Why do you think that is so?
9. What type of book is this table of contents likely to be from?

Name:



Imagine this is a page from a book you are flipping through. Answer the questions about what you can predict from just reading the captions and headings.



The Nile Crocodile is the largest reptile in Africa

Physical Characteristics

Habitat

Behavior—A Fearsome Carnivore

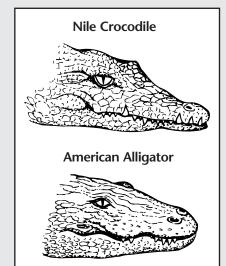
The Human Factor

Related Species

NORMONO MANAGONA NORMON NORMA NARADONON NORMONO NORMA NORMONON NORMA NORMA NARADONON, NORMONON NORMONOM N NORMONONORMONON, NORMONONON NOR N NORMA NORMA NORMA NORMON, NORMON N NORM NORMONOMON, NORMONON NX NORMONON NORM.

NOROGON NOROGON NOROCK NOROCK NOROGON NOROGON NOROGON NOROCK NOROGON NOROCK NO

A noticeable difference is the teeth



- 1. What is the subject of the page?
- 2. What is one way you can tell a crocodile from an alligator?
- 3. On what continent is the Nile River?
- 4. What does a crocodile eat?
- 5. What type of animal is a crocodile?
- 6. Will this page give a description of a Nile crocodile's size?
- 7. Will this page tell you about the habits of the American alligator?
- 8. Do Nile crocodiles ever encounter humans?
- 9. Will this page tell you what other animals are similar to the crocodile?





Pirections: Pictures, tables, graphs, and other visual graphics used to help illustrate text can be a very valuable aid in previewing and predicting what you are going to read. Imagine that this graphic appeared with an article on rivers. Answer the questions about what you can determine just from the picture.
AMAZON (South America)
CONGO (Africa)
VOLGA (Europe)
NILE (Egypt)
MISSISSIPPI (U.S.)
COLORADO (U.S.)
1. Is this a picture, table, or graph?
2. Of the rivers shown, which is the shortest?
3. What river is greater than 2,500 miles long but less than 3,000 miles?
4. Is the Mississippi longer or shorter than the Colorado?
5. What is the only European river mentioned?
6. What two rivers are only a few hundred feet different in length?
7. The U.S. is about 3,000 miles across. What two rivers are longer than the U.S. is wide?
Predict what the accompanying article will likely cover or not cover. Write yes or no next to each:
8 The article will compare lengths of the world's longest rivers.
9 The article will talk about the rivers' direction of flow (north-south; east-west).
10 The article will talk about other rivers, such as the Missouri.
11 The article will talk only about rivers in the United States.
12 The article will give the location and description of the rivers shown.
Name: Date:



Add up all the supporting details and get the main idea.

Directions:

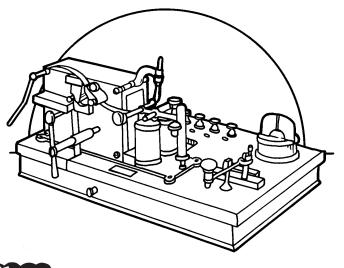
Read the story and underline the main idea. Then, answer the questions YES or NO.

Samuel F. B. Morse

Samuel F. B. Morse is instantly recognized as the inventor of Morse Code—a widely used system of dots and dashes transmitted over wire. His device, the telegraph, eventually made him wealthy and famous. Though Morse is considered a successful inventor, his success was preceded by some very lean years.

Morse began not as an inventor but as a painter. Although recognized as talented, he did not make much money at his craft. While on a ship homeward bound from Europe, the almost penniless Morse became fascinated with the idea of sending messages across wires.

He took a job as an art teacher and used the little money he made to work on his idea. In 1844, after 12 years of work, he finally succeeded in impressing the world with his invention.

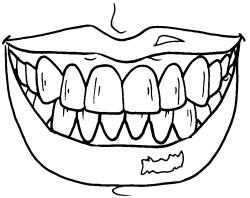


1. Was Morse Code named after its inventor? 2. Did Samuel Morse come from a wealthy background? 3. Did Morse grow up knowing he wanted to be an inventor? 4. Was Morse a recognized painter before he invented the telegraph? 5. Did Morse ever earn much money from his invention? 6. Did Morse get his idea for the telegraph while on a ship to Europe? 7. Did Morse spend over a decade

8. Is Samuel Morse still alive today?

Directions:

Read the passage. Circle the main idea in each paragraph. Then, answer the questions.



Your teeth may be part of your smile, but they have a more important job—they are the first step in the process of digestion.

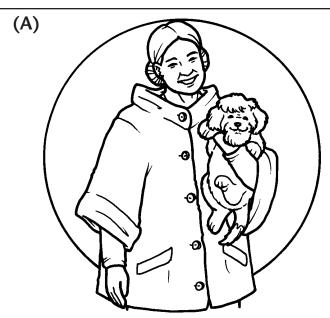
You have three kinds of teeth. In the very front of your mouth are eight flat, thin teeth called incisors. They are used for cutting and biting food. Next to these are pointed teeth called canines, which also help you tear food. The remaining teeth are molars. These teeth have flat tops for crushing and grinding the food.

1.	What is the most important function of your teeth?
2.	What are the three kinds of teeth?
3.	How do your front teeth differ from your back teeth?
is o	you take a close look at your tongue you will see that it covered with tiny bumps called taste buds. They contain rves that send messages to your brain that give you the use of taste.
soi sig Lo	ur tongue can only detect four kinds of tastes—sweet, ar, salty, and bitter. The taste buds that pick up these nals are arranged on your tongue in different places. ok at the diagram to see where you would most ongly sense each taste.
4.	What gives you the sensation of taste?
5.	What are the only four tastes your tongue can detect?
6.	Why do you think people like to lick ice-cream with the tip of their tongue?

Name:

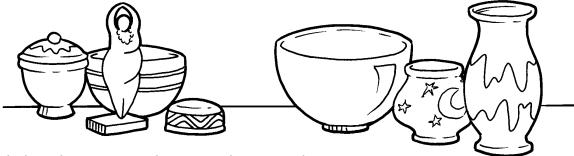
Directions: Read each sentence. Identify it as the main idea or as a detail. Write MI or D.
(A) 1. On most days, you can easily see the star nearest Earth because it is our sun.
2. It does not look like other stars because it is so close relative to the other stars 3. Still, it is quite a distance away—about 93 million miles from Earth!
(B)
1. Sometimes a writer does not use his or her real name as an author.
2. One of the most famous pen names is Dr. Seuss, whose real name was Theodor Geisel.
3. When an author uses a made-up name for writing, it is called a pen name.
(C)
 1. They are highly nutritious and their sweet taste make them an excellent snack. 2. Raisins are dried grapes. 3. Though once considered a delicacy, raisins are readily available for snacking and cooking.
(D)
1. Some slugs have a small, flat shell under the skin, but most have no shell at all.
2. Like other snails, slugs have slimy skin that allows them to move about and protects their delicate bodies.
3. A slug is a kind of snail.
Name: Date:

Follow the three directions for each passage.



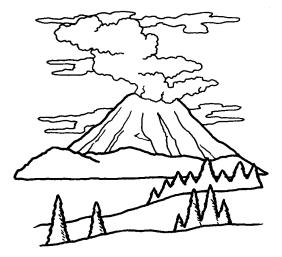
Latin is an ancient language that still lives today. Many English words are derived from Latin roots. For example, the Latin root port means "carry." So, portable means able to be carried; transport means carry across, export means carry out; import means carry in. In fact, trans, ex, and im are also Latin for "across," "out," and "in." Some English words also come from other languages, such as Greek.

- 1. Underline the sentence that gives the main idea.
- 2. Cross out the sentence that gives a detail that does not belong.
- 3. Write a good title: _____
- (B) Ceramics is the shaping and heating of materials to create useful or beautiful objects. It is one of the most ancient arts. Native American pottery is among the most beautiful. Most ancient ceramics were made from clay, which was baked to harden, then painted or carved with designs. Pottery made by people thousands of years ago has been found intact. Today, ceramic pieces are also made from various other materials and for a wide range of uses from art objects to dental work.



- 1. Underline the sentence that gives the main idea.
- 2. Cross out the sentence that gives a detail that does not belong.
- 3. Write a good title: _____

Circle the main idea in the passage. Then, answer the questions.



Mount St. Helens

May 18, 1980, started out like many other days at the lodge at the foothills of Mount St. Helens—clear and calm. Some folks had lived the last fifty years on the shores of Spirit Lake in this beautiful area of Washington state. But this day was to change the face of the land to something unrecognizable.

There had been warnings of a possible eruption and many people had left the area. At 8:32 am an earthquake triggered a landslide on the sleeping giant. Gases and magma trapped in the mountain suddenly had an escape route! In barely a blink of an eye, Mount St. Helens exploded with the force of 500 atomic bombs. A huge cloud of super hot

gases, rock, steam, and ash spewed out, disintegrating the top of the mountain and surrounding area. Then a moving wall of debris came down the mountain, wiping out everything in its path. The lake was emptied. And the lodge? Buried under 40 feet of ash and mud. The blast zone covered an area of more than 230 square miles, leaving vast stretches of leveled trees and barren land.

	Mount St. Helens lo ngton, D.C.		ed? Canada	0	Washington state
2. What fina	ally triggered the bla Juake		landslide	0	atomic bomb
3. To what o	does "sleeping giant Lake		efer? volcano	0	the lodge
4. Until this	time, Mount St. He g had it been since i				3
O 133 ye	ears	Ο	177 years	Ο	123 years
5. Why had many people left the area before the eruption?					
O They f earthq		Ο	They'd been warned.	Ο	They heard the explosion.
					net

Directions:

Read the fable of The Boy Who Cried Wolf. Then, answer each question.

The Boy Who Cried Wolf

A shepherd boy was in charge of tending his master's sheep near a dark forest not far from the village. But being a boy, he found the task dull and lonely. He wondered what he could do to relieve his boredom. Remembering that his master instructed him to call for help if a wolf should appear, he decided to call "Wolf" though none was there.

Immediately the villagers came rushing to his aid. But when they arrived, they found no threat. The boy was amused by this, so the next week he did the same thing. Again the villagers came and again found no wolf.

The next week it came to pass that a wolf did come out of the woods and threaten the sheep. The boy cried, "Wolf! Wolf" but the villagers did not come. They were determined not to be fooled again.



. Why did the boy cry 'Wolf"	
the first time?	
	e to the boy's rescue the third time?
O They didn't hear him.	O They didn't believe him.
. Find the word in the story tha	t means:
help:	boring:
caring for:	entertained:
woods:	hurrying:
	oral, or lesson to be learned, such as, Actions speak louder easier said than done. Write what you think the moral of

Imagine your family is planning a two-day trip. Below is the information you got when you requested a travel package from the Blue Hills Inn. Read the offer carefully. Then answer the questions below.

Special Offer—Limited Time Only!

If you have a family of four and want a two-day outing filled with fun, take advantage of our "4-2-3" special (four guests, two nights, \$300). The special also includes four tickets for the Blue Hills jeep tour (a \$60 value) and a \$40 credit toward dinner at the Blue Hills Restaurant.

While in the Blue Hills, your family will want to visit the aquarium in nearby Springsville, so we are also throwing in four passes for the shuttle bus—an additional savings of \$12.

If this sounds like something your family would enjoy, you'd better hurry. Our "4-2-3" special is good only from Feb. 1-June 1. Call today for reservations! 1-800-000-0000



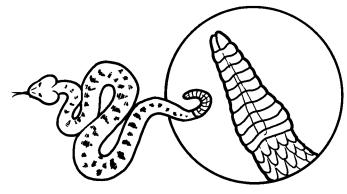
1.	What does the "2" s	tand for in the "4-2	-3" special?		
	O 2 nights	O 2 guests	O 2 hundred dollars		
2.	How much is a single	e ticket for the jeep	tour?		
	O \$60	O \$15	O \$12		
3.	For how long a perio	od is Blue Hills offeri	ng this special?		
	O 5 months	O 30 days	O 4 months		
4.	For a family of four,	what is the cost of t	his package per person?		
	O \$75	O \$90	O \$112 O \$37.50		
5.	5. Why would this offer not be a good choice for				
	a) a family of 3?				
	b) a family with a baby?				
6.	What is the main be	nefit of this offer?			

Name:

Read the passage. Circle the main idea. Then, write True or False to answer the questions.

Rattlers

Rattlesnakes are among the most feared of reptiles. This fear is well-deserved because, though most snakes are harmless, rattlers are poisonous. Some are large and some are small, but all have the characteristic segments at the end of their tails, which they shake to produce the rattle sound.



Rattlers range in size from under two

feet to seven or more feet in length. The diamondback rattler, easily recognized by the diamond-shaped markings along its back, is the most bulky of all poisonous snakes, though not the longest. Other smaller rattlers include the pygmy rattlesnake and the timber rattler.

It is believed by some that the age of a rattlesnake corresponds to the number of segments of its rattle. But, actually a rattler adds a segment each time it sheds its skin—up to four times a year. And, when about ten segments accumulate, they start to fall off.

The pygmy rattler is among the smaller of the rattlesnake varieties.	5. There are more kinds of harmless snakes than poisonous ones.
2. The timber rattler is a poisonous snake.	6. A rattlesnake adds one rattle segment per year.
3. Rattlesnakes eat birds and small mammals.	7. The diamondback rattler is the heaviest of all poisonous snakes.
4. A rattlesnake does not always rattle before striking.	8. Other poisonous snakes include the cobra and coral snake.

Name:



An outline is like a skeleton—a basic framework on which to build the "meat" of a story or passage.

Directions:

Imagine it is the first day of school. Your teacher has passed out the outline below to study, then, use it to introduce yourself to the group. Write what you would say.

Each line begins I. Who I am Main topics are listed as with a capital A. Description Roman Numerals. < letter. **B.** Family II. What I like Subtopics are indented and A. Favorite subject listed with capital letters, → B. Hobbies/Interests followed by a period. III. My Plans A. This school year If a subtopic has B. When I'm grown separate key points, they 1. Where I'll live are indented further and -2. What I'll do listed by number.

An outline provides the "bare bones" of information. Read and follow the directions below to create an outline of how the U.S. government is structured.

The U.S. constitution divides the powers of American government into three branches, each with its own powers and limitations.

Study the basic outline framework below. Then use it to help you fill in the missing parts on the outline at the right.

- I. (Branch)
 - A. (Who)
 - B. (Main purpose)
 - C. (Main powers)
 - 1. (Power)
 - 2. (Power)
 - 3. (Power)
- Represent general population
- Supreme Court
- Command armed forces
- Main powers of Judicial Branch
- President
- Impeach the President
- Declare laws unconstitutional
- Set foreign policy
- Declare war
- Veto laws from Congress
- Legislative Branch

Structure of the U.S. Government

Oversees and administers government Main powers of Executive Branch 1
Oversees and administers government Main powers of Executive Branch 1
Main powers of Executive Branch 1 2. Appoint high federal officials 3 4 House of Representatives and Senate (Congress) Main powers of Legislative Branch 1. Propose new laws 2
 2. Appoint high federal officials 3
 2. Appoint high federal officials 3
3
House of Representatives and Senate (Congress) Main powers of Legislative Branch 1. Propose new laws 2.
House of Representatives and Senate (Congress) Main powers of Legislative Branch 1. Propose new laws 2.
House of Representatives and Senate (Congress) Main powers of Legislative Branch 1. Propose new laws 2
House of Representatives and Senate (Congress) Main powers of Legislative Branch 1. Propose new laws 2
Main powers of Legislative Branch 1. Propose new laws 2
Main powers of Legislative Branch 1. Propose new laws 2
 Propose new laws
3. Levy taxes and appropriate funds
4
dicial Branch
Judges constitutionality of laws
, ,
1. Uphold existing laws
2
3. Settle legal disputes from lower courts



Even the best readers can't remember everything they read. That's why summarizing is a good strategy to use in your head as you read or to take notes.

Directions:

Practice summarizing. Imagine you will be tested on the information in each passage below. Take notes of the key points you want to remember. Then write a brief summary

	below. Take notes of the key points you want to remember. Then write a brief summary
•	The "Cold War" was one in which no shots were fired. The term refers to the cooling, then fiercely opposing ideology differences that developed between the U.S. and primarily Russia in the years following World War II. The "war" was one of competition in politics, economics, and propaganda. Neither side trusted the other and both sides were convinced that only their own would prevail. The space race epitomized this period of time.
	Key point: What was the "Cold War"?
	Key point: Who were the main adversaries?
	Key point: What kind of "war" was waged?
	Summary:
•	In 1803, the size of the United States doubled under President Jefferson. A vast amount of land, some 828,000 square miles, had been held by Spain but recently ceded to France. The territory extended from the Gulf coast to the current Canadian border extending out from the Mississippi basin. Napoleon, unable to gain a strong foothold in the New World, decided that rather than fight to retain this territory (and most likely lose it), he would sell it to the United States for about 15 million dollars. The Louisiana Purchase was one of President Jefferson's grandest achievements.
	Key point: How did the U.S. double in size in 1803?
	Key point: Who sold and purchased the land?
	Key point: What was the location and size of the territory?
	Summary:

Name:



Summarizing is not just for nonfiction. You can summarize a fiction story, too. One strategy for doing this is to use the 5 W's: Who? What? Where? When? Why? Practice this strategy with the story below.

The Greedy Brother

A thousand years ago there lived two Chinese brothers. One was very wealthy but miserly. The other was poor but generous. The wealthy brother, whose name was Kim, spent all of his time figuring out how to increase his wealth. The poor brother, whose name was Cho, shared with his neighbors what little he had.

By and by came a time when it rained for many days. The rice in Cho's little paddy would not grow, for it was at the bottom of the hill. Kim, who raised silkworms, was not affected. Cho climbed the hill to ask his brother for help.

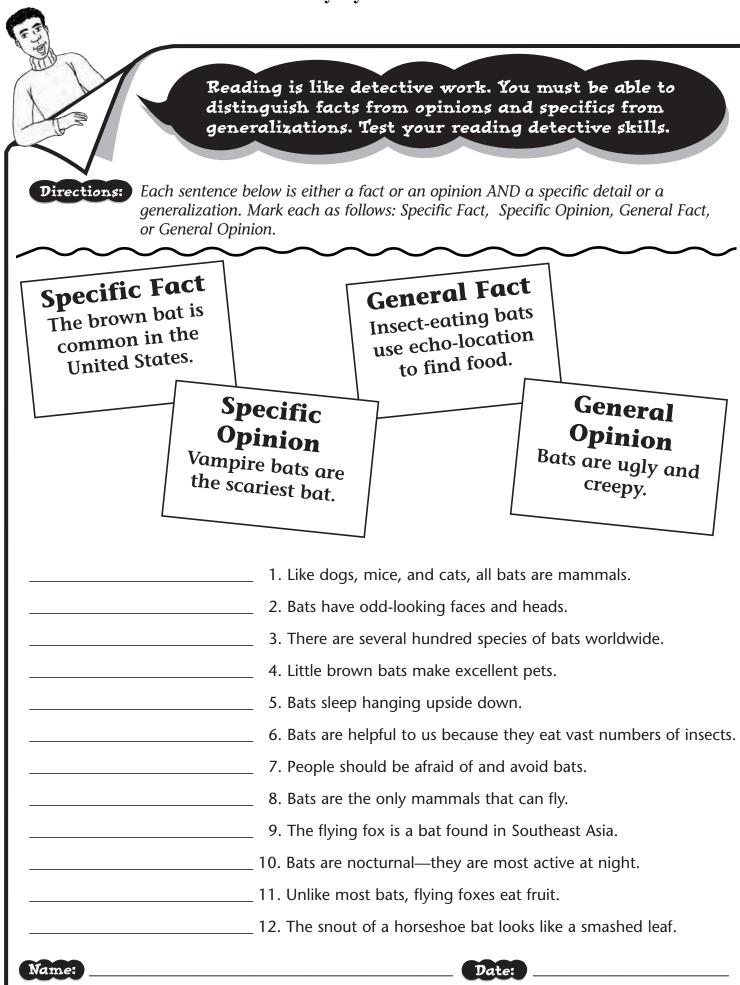
Kim had many silkworms, whose thread he sold at a large profit. Kim did not want to give his brother anything valuable, but only to appear to be helping him. Kim gave Cho a box of worms that he thought were near dead. Cho thanked him and took them home.

Cho fed the worms generously with mulberry leaves and they grew fat and healthy. Soon Cho had silk to sell. When Kim heard of this, he became enraged at his brother's good fortune. One night he sneaked down the hill and cut all Cho's worms in half.

Instead of dying, each of Cho's worms regenerated, so he had twice as many as before. Upon hearing this, Kim became more enraged. He went out into his own collection and cut all his own worms in half. But, Kim's worms died and he lost his fortune.

Cho never knew what his brother had done or why. He just took him into his modest home and cared for Kim for the rest of his life.

Who?		
Where?	When?	
Why?		
Summary:		
Vame:	Date:	



70

Directions:

A generalization is a statement that can be concluded about a group of specifics. To be valid, a generalization must be true for all things and in all cases. Read each description. Choose the sentence that states a valid generalization.

A. Sara lives in Arizona. The summers are long and very hot, but Sara loves it because she enjoys swimming and can go for all but a couple of months a year. Josh lives in Wisconsin, where the winters are cold and snowy. He loves going sledding and iceskating. Abby lives in Pennsylvania. Her favorite thing about living there is the change of seasons.



- O It is better to live in a place with seasons.
- O There is no place to live where you can both swim and sled.
- O People enjoy living in different types of climates.



- B. Green plants contain chlorophyll, which enables them to make their own food. They require sunlight, water, minerals, and carbon dioxide to do this. Other plants, such as molds, mushrooms, and yeasts, depend on food from other sources. Mold grows and feeds on such things as bread and fruit. Mushrooms get their food from soil or decaying wood. Yeasts can live on the sugar in water.
 - O True plants make their own food.
 - O Some plants make their own food; others do not.
 - O Molds, mushrooms, and yeasts are not plants.
- C. The making of pottery is one of the oldest human endeavors. The term pottery refers to tiles, dishes, vases, and other articles made of baked clay. There are two categories of pottery. The first, and finest, is called porcelain. Porcelain is translucent, meaning that some light can pass through it. The other, earthenware, is opaque, meaning that no light can pass through it.



- O Earthenware is a type of pottery.
- O Porcelain and earthenware are two types of pottery, or articles made of baked clay.
- O True pottery is opaque, meaning no light can pass through it.





Here's a tip! Reading isn't just text. Tables, diagrams, labels, or other visual presentations can contain vital information you want or need to know.

35

52

50

Date:

Directions:

Everything you need to know to answer the questions is presented visually below. Refer to it to get the information you need.

Western Division	W	L	T	Pts	GF	GA
x -Galaxy	14	7	5	47	52	36
x-San Jose	13	7	6	45	47	29
x-Kansas City	11	13	3	36	33	53
Colorado	5	13	8	23	36	47
Central Division						
y-Chicago	16	6	5	53	50	30
x-Columbus	13	7	6	45	49	36
x-Dallas	10	11	5	35	48	47
Tampa Bay	4	21	2	14	32	68
Eastern Division —						
y-Miami	16	5	5	53	57	36

10

6

14

16

7

MAJOR LEAGUE SOCCER STANDINGS

W = Wins
L = Losses
T = Ties
$\mathbf{Pts} = \mathbf{Points}$
GF = Goals For
GA = Goals Against
\mathbf{x} = clinched playoff spot
y = clinched division
Note: 3 points for victory, 1 point for tie



1. What cities' teams have clinched their divisions?
2. What team has had more ties than any other?
3. How many teams have had 10 or more losses?
4. What city's team has had the most goals scored against them?
5. What city's team has made the most goals?
6. Of the 12 teams, how many are sure to be in the playoffs?
7. Which two teams have the same W-L-T record?
8. Which two divisions have the same number of total wins?
9. D.C. United won more games than New England. Why are D.C. United's standings higher?

42

27

26

38

35

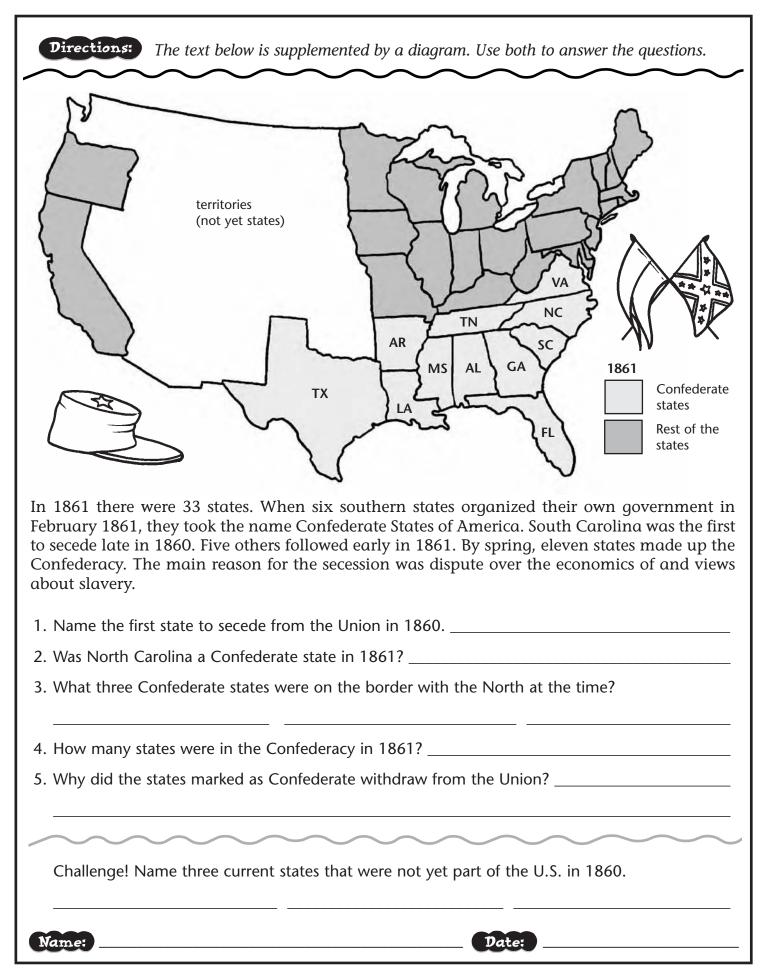
42

x-New York/New Jersey 13

New England

D.C. United

Name:





How do you get information about a product? Check the label! Natalie's city began a recycling program. The city delivered a large container to each home. The label below was attached. Use it to answer the questions.

HELP US SAVE OUR PLANET

Curbside Recycling New for Rosewood

The city of Rosewood is providing free of charge, one large recycling bin per household. Follow the guidelines below for what can and can't be recycled. Then put your bin on the curb each Thursday by 8 AM for pickup.

MATERIAL EXAMPLES

plastics containers with #s 1-7, such as milk,

soda, and water bottles, butter tubs, styrofoam, and grocery store bags

<u>paper</u> newspapers, junk mail, phone books,

frozen food boxes, pizza boxes, computer paper, cardboard

<u>metal</u> containers of metal or aluminum, such

as drink cans, foil trays, soup cans, and

pet food cans; also wire hangers

glass glass bottles and jars (all colors), soda and juice bottles, and baby food jars

Bottles and jars must be empty and rinsed out.

DO NOT INCLUDE

Boxes should be flattened. Lids and labels are OK.

shredded paper, small styrofoam pieces, scrap metal, pots, pans, window glass

If you have any questions call **Rosewood Street Services** 389-2341

CITY OF ROSEWOOD

1.	How many containers does each
	household receive?
2.	How much must each household pay for
	the container and service?
3.	Can Natalie put her family's used pizza
	boxes in the bin?
4.	Natalie's shampoo bottle is marked with
	a number 6. Can she recycle it?
5.	Where should the bin be placed for
	pickup?
6.	By what time must the bin be out for
	pickup?
7.	What should be done to bottles and jars
	before placing them in the bin?
8.	Why do you think they don't want
	shredded paper or small styrofoam bits?
9.	Which can be recycled plastic grocery:
	bags, paper grocery bags, neither, or
	both?

Name:

10. Who is sponsoring the program and

where can they be reached? _____

Directions:

Use the visual graphic presented below to answer the questions.



THE NINE MAJOR WORLD CLIMATES

In general, climate is the pattern of weather over a long period of time. Following are nine major climates, based on average temperatures, precipitation, and humidity.



CLIMATE TYPE TEMPERATURE PRECIPITATION Rainy Tropical hot throughout the year heavy; distributed evenly throughout year Wet/Dry Tropical warm to hot throughout the year abundant but most during rainy seasons Semiarid hot to cold throughout the year sparse in any season hot to cold throughout the year very sparse; all seasons very dry **Desert** ample; well distributed throughout year Warm Rainy warm to hot summers, cool winters Wet/Dry Seasonal warm to hot summers, cool winters rainy winter; dry summer **Cool Moist** cold winters, warm to hot summers medium rain/snow in all seasons **Polar** long, cold winters; short, cool summers light throughout year; winter snow Ice Cap bitter-cold winters, cold summers very light; frozen throughout year

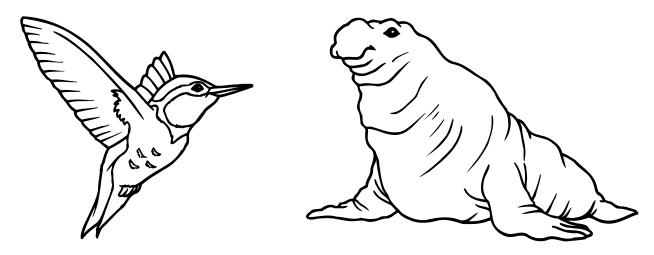
	/hat is the definition of climate?/hat is the difference between Warm Rainy and Wet/Dry Seasonal climate?
3. W	/hat single term might describe an area that's warm to hot and rainy?
4. W	/hat's the main difference between Semiarid and Desert?
5. W	/hat do Ice Cap and Desert climates have in common?
6. W	/hat general type of climate do you think each of these places has and why?
a.	. Alaska:
	. Egypt:
c.	Amazon rain forest:
d.	. Washington, D.C.:

Name:

Directions:

Below are some fantastic animal facts according to the Guinness Book of World Records. Your job is to pull out the basic information to fill in the missing cells on the table.

- Adult male bee hummingbirds of Cuba can be as small as 2.25" long and weigh only .056 oz.
- The rare whale shark can be 40 ft. long and weigh as much as 20+ tons.
- The largest species of pinniped is the southern elephant seal at up to 20 ft. and 3.5 tons.
- A reticulated python can reach the amazing length of 30 ft. or more.
- A male eastern lowland gorilla can be almost 6 ft. tall and weigh 380 lbs.
- The tiniest true deer is the southern pudu, which may be only 13" at the shoulder and weigh 14 lbs.
- The smallest bat in the U.S. is the western pipistrelle with a wingspan of less than 8".



Some "EST" animals—biggest, smallest

ANIMAL	BIGGEST/LONGEST	SMALLEST/SHORTEST
Pinniped		Galapagos fur seal (~160 lbs.)
Bat	Bismarck flying fox (wingspan 5 ft.+)	
Fish		Dwarf pygmy gobi (1/3 in. long, <.0002 oz.)
Deer	Alaskan moose (1500 lbs.+)	
Primate		Rufus mouse lemur (< 3 oz.)
Bird	Ostrich (330 lbs.+)	
Snake		Martinique thread snake (pencil lead thickness)

Name:

Always question yourself as you read. Train yourself to sort the information you read as: important or not important. It works like a charm!



Directions:

Circle the letter of the sentence that does not belong in a paragraph with the rest. Be prepared to explain your choices.

- 1. Which does not belong in a paragraph about shrews?
 - a. Shrews are mouselike mammals.
 - b. There are about 200 species of shrews.
 - c. Shrews are not as cute as mice.
 - d. Most are land-dwellers, but some are aquatic.
- 2. Which does not belong in a paragraph about gibbons?
 - a. Asia is home to many wild animals.
 - b. Gibbons make their homes in rain forests.
 - c. They live in the trees where there is food and shelter.
 - d. Gibbons eat fruits, nuts, seeds, leaves, insects, and sometimes young birds.
- 3. Which does not belong in a paragraph about kookaburras?
 - a. A kookaburra is an Australian bird.
 - b. Holes in trees are where kookaburras like to make their homes.
 - c. Their favorite food is insects, but they also eat fish, frogs, and worms.
 - d. There is a fun-to-sing song about the Kookaburra.
- 4. Which does not belong in a paragraph about insects?
 - a. An insect has three main body parts—head, thorax, and abdomen.
 - b. A spider is not an insect.
 - c. An insect's body is protected by an exoskeleton—a hard covering.
 - d. All adult insects have six legs.
- 5. Which does not belong in a paragraph about guinea pigs?
 - a. Guinea pigs are rodents, not pigs.
 - b. Their teeth never stop growing, so guinea pigs must gnaw on wood or other material to keep them worn down.
 - c. Guinea pigs make good pets.
 - d. Like other nocturnal animals, guinea pigs are most active at night.





Directions:

Read the story. Then write TRUE, FALSE, or CAN'T TELL under each statement.

- 1. The Scissors, Paper, Stone game was first played in Japan.
- 2. The Japanese counterpart of Paper is Po.
- 3. If one person shows stone and the other scissors, the person showing stone is the winner.
- 4. A clenched fist is the symbol for scissors.
- 5. The game must be played by only two participants.
- 6. With practice, you could figure out a strategy for winning more often than your partner.
- 7. The players must extend their hands showing their symbols at exactly the same time.
- 8. Scissors, Paper, Stone and Jan Ken Po are the same game.

Scissors, Paper, Stone

The well-known and popular game of Scissors, Paper, Stone originated in Japan, where it is called Jan Ken Po.

The game is played in pairs. The players count to three as they pound their fist into their hand. Then, simultaneously, each player extends a hand showing one of the symbols below.

scissors: middle and index finger extended

paper:
hand held
out flat

stone: clenched fist



The winner is determined by the following rules:

- scissors cuts paper
- paper covers stone
- stone breaks scissors

This game can be used to break a tie, settle a difference of opinion, or just for fun. Why not try it with a friend?



Directions: Is the information directly Given or Not Given in the story? Write G or NG.

A Tasteful Gift

Christine received an unusual birthday gift from her friend, Michelle. It was a clear glass jar filled with flour, salt, baking soda, white sugar, brown sugar, and chocolate candies. A small wooden mixing spoon was attached to the lid of the jar with some twine. On the lid of the jar were these instructions:

In addition, you will need: 2 sticks of softened butter, 1 egg, and 1 tablespoon of vanilla extract. After you have gathered these additional ingredients, empty the jar contents into a mixing bowl. Use the spoon to mix. In a separate bowl, blend the butter, vanilla, and egg together. Add the dry ingredients to the butter, vanilla, and egg mixture. Stir well. Using the spoon, place a dozen dollops onto a baking sheet. Bake at 350 degrees for eight to ten minutes. Centers will be soft. Makes about three dozen.

Christine asked her mother to help her make the tasty treats and when they were done, she invited Michelle over to have a taste of the birthday gift she had given her.



W 180170
1. Christine's birthday was in May.
2. A small wooden spoon was included with the jar of ingredients.
3. Two bowls were needed to make the recipe.
4. Christine's mother had the additional ingredients needed in her kitchen.
5. The mix would yield about three dozen treats.
6. Michelle had given Christine a chocolate chip cookie mix.
7. Together, Christine and Michelle enjoyed the birthday treat.

Directions: Put a \checkmark by each sentence that would belong in a story about Komodo Dragons. Put a **✗** by each sentence that would not belong. The Komodo dragon is the largest living lizard. It exists today only on a few small islands of Indonesia, including Komodo. Lizards are in the reptile family. This great reptile can reach a length of 10 feet and weigh 250 pounds. It has a long tail and its body is covered with small scales. Turtles, alligators, and crocodiles are also lizards. The Komodo dragon has sharp eyesight and a keen sense of smell. Its size, strength, and powerful claws and teeth make it a fearsome hunter. Another animal with "dragon" in its name is the dragonfly. Komodo dragons hunt during the day and rest at night. This species is a member of the most ancient group of lizards alive today.

Some dinosaurs were lizards.

You probably pick movies by type—comedy, drama, action. Stories, too, are classified by type, or genre. For more reading savvy, learn to recognize these.



Directions: One type of story genre is folklore. Folklore includes such types of stories as myths, fairy tales, legends, fables, and tall tales. Learn the differences below. Then read the story and answer the questions.



Myth: explains the forces of nature; often by way of gods and goddesses Fairy Tale: contains supernatural beings or events; for entertainment Legend: based on real people but exaggerated events and actions Fable: animals or people teach a moral, or lesson, for living Tall Tale: features humor and overly exaggerated acts of heroism

Belling the Cat

A large family of mice lived in Farmer Jack's barn. There was plenty to eat (grain and corn) and room to play in the fields. The mice could have lived very happily and comfortably except for one thing. Farmer Jack had a cat.

Many cats are known to sleep all day and not bother with such trivial things as a family of mice. But not this cat. He was keenly interested in mice and would love to make one or two his meal.

The mice lived in fear. Each knew that at any moment the cat might pounce on one of them. The eldest mouse called a council meeting. Each mouse was to offer ideas on how to solve the cat problem.

The mice were silent as they pondered how they could outwit their enemy. At last, one spoke up. He explained that the problem was that the cat could sneak up on them. If they put a bell on his neck, they would hear him coming and be able to escape.

Everyone cheered at the idea, except the eldest mouse. He wrinkled his nose and sighed. The others looked at him puzzled. "Yes," he said slowly, "belling the cat is a good idea. But there's just one problem. Which of you is going to do it?"

All the mice lowered their heads, realizing that many things are easier said than done.

1. Which specific type of folklore is this story?	
2. What clues led you to your conclusion?	
3. Why isn't it a myth?	a fairy tale?
a legend?	
4. What is the moral of the story?	
Name:	Date:

Directions:

There are really only two types of stories, fact and fiction. Any story that is not fact-based (such as a biography) is fiction. Think about the different kinds of fiction below. Then use the clues in the story excerpt to identify what specific kind of fiction it is.

Realistic Fiction

The story, though made up, seems like it could really happen in everyday life.

Mystery

The story plot revolves around solving a mystery, realistic or make-believe.

Fantasy

The story involves things or events that could never really happen.

Historical Fiction

A story set in an historic time; may mix real history or characters with fictional ones.

Science Fiction

Usually set in the future and/or involves makebelieve technology.

- 1. ...They combed through the underbrush. Then, there, peeking out from under a leaf was the glint of something shiny. Was this a clue?...
- 2. ...The little girl looked up at the star and wished with all her might. Suddenly, a magical figure appeared in her room. A fairy? *Her* fairy?...
- 3. ...It was a warm day in Ogden, Utah. Young Jack sat on his dad's shoulders to get a better view of the moment when the two railroad lines would be united with a single golden spike.

 Jack dreamed of someday being a railroad engineer....
- 4. ...Janet opened her locker between third and fourth period. Had Carla slid a note through the slats as she had promised?...
- 5. ...Bob knew he was in trouble. This was the third time this week he had been late for practice.

 The coach would probably cut him from the team....
- 6. ...The captain adjusted the setting on his laser locator. The away team had been gone for hours. Would they still have enough air in their suits?...

Name:

Date:

	, ,	e of a story in that genre (a	
Sarah.Plain and Tall (1) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	in yorder	Folklore-Legend Folklore-Myth Folklore-Fable Folklore-Fairy Tale Folklore-Tall Tale	Science Fiction Realistic Fiction Historical Fiction Fantasy Mystery
	2. story that contains 3. a story that seems 4. tale that explains t 5. story involving fan 6. usually set in the f 7. story in which anir 8. features humor an 9. story with a plot the	time; may mix real char- s supernatural beings or e like it could really happe the forces of nature, often tastic things or events that uture and/or involves mai mals or people teach a less d overly exaggerated acts hat revolves around solving people but exaggerated e	vents, such as fairies in in everyday life in by way of gods at could never happen ke-believe technology sson for living is of heroism ing a mystery
Story Genre (sample) Fantasy 1 2	Jumanji: a game co	ple (title and brief descrip omes alive	ption)
 4			

Name:

Date:



Find the topic sentence and supporting sentences/details and your reading will be right on target.

Directions:

Read each sentence. Identify it as the topic sentence or as a supporting sentence. Write TS or SS.



(A)
_____ 1. *Kinetic* is the energy of motion and action, such as blowing up a balloon.

_____ 2. Energy is described as one of two types—kinetic and potential.

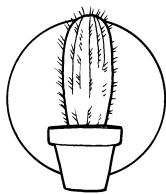
__ 3. *Potential* is the energy that is stored with the potential for causing action, such as holding your breath.

(B)

1. Cactus plants are specially adapted to get water in arid environments.

_____ 2. Their roots are very shallow and cover a large area.

_ 3. This helps the cactus collect as much water as possible from the soil.





(C)

____ 1. Properties include color, size, shape, hardness, and even taste.

____ 2. Some kinds of properties can be measured, while others cannot.

___ 3. Property is a way of describing matter.

(D)

1. A prairie dog "town" is made up of many families of prairie dogs.

____ 2. Each family has one adult male, from one to four females, and several young.

_ 3. Up to a thousand or more prairie dogs may live in a single "town."

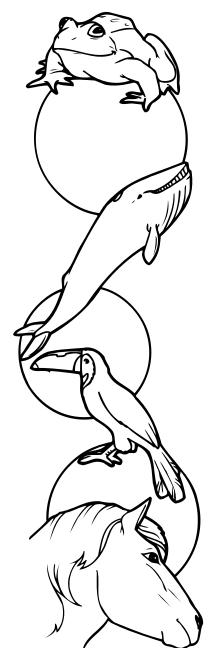


me: _____ Date:

Directions:

Pretend that the sentences below were taken from students' reports about animals. Identify each as a **topic sentence** (main idea) or a **supporting sentence** (detail).

- 1. The spider monkey is a small and agile member of the primate family.
- 2. A zebra can run as fast as 45 miles per hour.
- 3. Beetles can be both helpful and harmful to farmers.
- Alligators differ from crocodiles in a number of ways.
- 5. Every tiger claims its own territory.
- 6. The horse's teeth never stop growing.



- 7. Frogs can take in water through their skin.
- 8. Whales are divided into two groups—toothed and baleen.
- 9. Sloths rarely venture down onto the ground.
- 10. The toucan is a variety of bird known for its large colorful bill.
- 11. Giant pandas feed mainly on bamboo.
- 12. Of the seventeen kinds of penguins, the Emperor penguin is the largest.

Name:

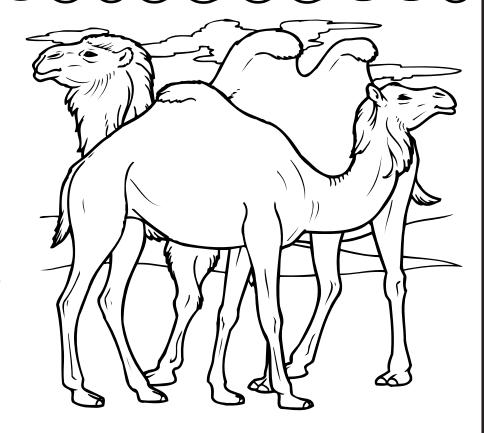
Date:

Directions:

Below are mixed details that belong in two separate paragraphs about camels. Complete the paragraphs by writing each detail under the correct topic sentence.

Camels

- Their feet are well adapted for walking on sand with ease.
- The Arabian camel has one hump: the Bactrian camel two.
- The humps are stores of fat that camels can draw upon for energy when food is scarce.
- The humps enable camels to travel hundreds of miles on little food and water.
- They can carry people and supplies where there are no roads.



The camel is a large desert animal commonly used in Africa and Asia for work and transportation.
There are two main types of camels.
Vame:

Directions:

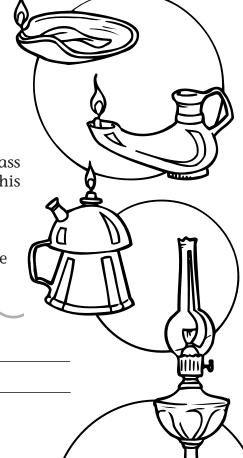
Read the passage. Circle the topic sentence. Put a \checkmark *in front of each of the* supporting sentences. Then, answer the questions below.

You may think there were no lamps before Edison invented the electric light about 125

years ago. But there have been forms of lamps since

prehistoric times.

The first lamps may have been brush set afire in an animal skull filled with fat. Later, but still thousands of years ago, Egyptians placed cotton wicks inside hollow stones filled with grease. Greeks and Romans shaped lamps from bronze or terra cotta and used olive oil for fuel. Candles were a great improvement when they appeared. In the 1700s the discovery that under glass a flame burns more brightly and with less smoke led to glass encasements. Whale oil was the main source of fuel at this time until scientists learned to use gas as a fuel. In the 1800s, kerosene lamps appeared on the scene. Prior to Edison's invention, gaslight lamps were widely used. They were not only functional but also sometimes ornate decorations for the home.



Write the topic sentence.

- 2. What was used as fuel in the first lamps?
 - O gas
- O animal fat
- O olive oil
- 3. During what period did candles appear as a source of light?
 - O prehistoric
- O 1800s
- O story doesn't say
- 4. During the 1700s, what was the main source of fuel in lamps?
 - O whale oil
- O olive oil
- O grease
- 5. About what year did Edison invent the electric light?
 - O 1775
- O 1823
- O 1879
- 6. Who invented the gaslight lamp?
 - O Greeks and Romans
- O Edison O story doesn't say





Directions:

Read the passage. Underline the topic sentence. Put a \checkmark at the beginning of each supporting sentence. Then answer the questions.

A Tale of Two Pharaohs

Tutankhamen was pharaoh of Egypt from 1333-1323 B.C. Having such a short reign and being so young (he died at 18), King Tut was a minor figure among pharaohs in Egypt's long history. He contributed nothing of great importance to Egypt in his time, yet, in modern times, he is credited with supplying an enormous amount of information about ancient Egyptian culture. It was not in life that Tutankhamen made his mark in history, but in death.

In 1922, Tutankhamen's tomb was discovered by Howard Carter, an Englishman. Somehow, Tut's tomb escaped rampage for more than 3,000 years. Tut was found just as he was placed—enclosed in a solid gold sarcophagus, along with all the magnificent trappings of a king. The huge amount and excellent condition of the artifacts provided us with valuable knowledge about the life and times of ancient Egypt.

Another well-known pharaoh of ancient Egypt is Ramses II, who ruled from 1279–1212 B.C. At a time when people were on average five feet tall and lived only a few decades, Ramses was 6 feet tall, lived to be 90, and ruled for some 67 years. He is known as Ramses the Great because during his reign he asserted his power for the glory of Egypt and built a new capital and many great temples.

1. Which is considered a major figure among pharaohs?O Tutankhamen O Ramses II O both O neither	7
2. Who ruled first? O Tutankhamen O Ramses II	
3. Whose tomb was discovered by Howard Carter? O Tutankhamen O Ramses II O both O neither	
4. What is a sarcophagus? O pyramid O coffin O necklace	7
5. Which pharaoh had a reign of unusual length? O Tutankhamen O Ramses II O both O neither	1
6. Which would not be among the trappings of a pharaoh? O jewels O furniture O weapons O bible	-
7. Which pharaoh made his greatest mark in history during his lifetime?	

Vame:

O Tutankhamen

Reading Comprehension • Saddleback Educational Publishing ©2002

O Ramses II

O neither

O both

Almost any two things have similarities and differences. Compare and contrast is just a fancy way of asking how are things alike and different.



Directions:

Think about each pair of things below—their properties, uses, shapes—any defining description. Then write one way the two are alike and one way they are different.

EXAMPLE:
nest, hive alike: Both are homes for wild creatures.
different: A nest is built by birds, a hive is built by bees or wasps.
1. planet, moon
alike:
different:
2. elephant, mouse
alike:
different:
3. map, globe
alike:
different:
4. wallet, purse
alike:
different:
5. wool, cotton
alike:
different:
6. office, school
alike:
different:
7. clock, thermometer
alike:
different:
Name: Date:



Below is part of the information on the labels of two over-the-counter cold medicines—a cough syrup and cough drops. Compare and contrast them.

COLD-AID Cough & Congestion Syrup

Maximum Strength, Non-Drowsy Formula

USES: Temporarily relieves

- cough
- nasal congestion due to colds

DIRECTIONS: *Use teaspoon (tsp.)*

Ask doctor before giving to children under 6 yrs. 6-11 yrs. (48-95 lbs.) $1 \frac{1}{2}$ tsp.

12 yrs. and up (over 95 lbs.)

3 tsp.

Repeat every 6 hours, not to exceed

4 doses per day, or as directed by doctor.

WARNINGS: If nervousness, dizziness, or sleeplessness occur, discontinue use and consult doctor.

ACTIVE INGREDIENTS

(per 3 teaspoons)

Dextromethorphan HBr 30 mg. Pseudoephedrine HCI 60 mg.

Alcohol 5%



COLD-AID Cough Lozenges

Regular Strength, Wild Cherry Flavor

USES: For temporary relief of minor irritation, pain, and sore mouth or throat.

DIRECTIONS:

Adults and children 2 yrs. and older:
Allow one lozenge to dissolve slowly in the mouth. May be repeated every 2 hours as needed or as directed by doctor or dentist.
Children under 2 yrs. consult a doctor or dentist.

WARNINGS: If sore throat is severe or persists for more than 2 days, is accompanied or followed by fever, headache, rash, swelling, or nausea, discontinue use and consult a doctor.

ACTIVE INGREDIENTS

Each lozenge contains

Dyclonine Hyrdochloride 2 mg. Also contains Corn Syrup, FD&C Blue 1, FD&C Red 40, Flavor, Mineral Oil, Silicon Dioxide, Sucrose, Tartaric Acid.

1. Do both products do the same thing?
2. Which product contains alcohol?
3. If you were 11 years old but weighed 100 pounds, what dosage would you take of the syrup?
4. Are the active ingredients in the two products the same or different?
5. Compare the advertised strength of the two products
6. Compare the dose frequency of the two products
7. How are the two products' warnings alike and different?
8. Which of these products would you take or not take and why?
Name:

Directions: Read the information below about great white sharks and blue whales. Then for each statement, write to which it applies: Shark, Whale, Both, Neither.

The **great white shark** is larger, faster, and more dangerous than most. It can reach a length of 20 feet and weigh 70,000 pounds. Though its preferred diet is seals and dolphins, this fearsome fish regularly attacks almost any type of warm-blooded animal. In its snout are small holes that lead to receptors. These receptors pick up electrical nerve signals in the prey. The shark also has other sensors that detect blood in the water. Very rare in tropical or polar regions, great whites patrol mainly temperate ocean coastlines.

The body is designed for efficiency in the water. It is broad in the middle and tapered at the ends for streamlined movement. Winglike pectoral fins provide lift and stability. An oil stored in the liver adds buoyancy. The tail fins are vertical and act as a rudder for fast turns. Amazingly it never stops swimming.

All sharks are fish and most are carnivores. The great white is the world's largest predatory shark. The whale shark is nearly twice as big, but like a baleen whale, eats mainly plankton.

The **blue whale** is the largest known mammal to ever live. Its size ranges from 70 to 100 feet in length and up to 125 tons in weight (250,000 pounds). Despite its enormity, the blue whale lives on krill, a tiny crustacean, and other planktonic organisms. An adult ingests 3-4 tons of krill per day. This is done by scooping up large quantities of water containing krill with its huge mouth. In its mouth are not teeth, but rather a series of sheets, similar in consistency to our fingernails, that serve as a filtering system. These sheets, or baleen, grow from the roof of the mouth, ranging from smooth to brushlike. The blue whale lives in the open ocean but tends to migrate to the polar waters in spring and back to subtropical waters in fall.

In water, the weight of the body is not as much a factor as the shape. Like sharks, whales have torpedo-shaped bodies and pectoral fins for balance. Their tail fins, however, are horizontal which is more suited for forward motion rather than making sharp turns.

Blue whales have been hunted relentlessly in the past for their blubber and oil. As a result they were nearly hunted to extinction and still remain on the endangered animal list.

great white shark
7. is endangered
8. is a fish
9. has horizontal tail fins
10. has fingernails
11. is the largest of its kind
12. lives mainly in coastal waters
13. has vertical tail fins
Date:

Directions:

a few years later I was a lawyer.

Valeen enjoys spending time with her grandmother. Valeen is fascinated with the stories Grandma tells about how things have changed since she was a girl. Read one of her stories below. Then answer the questions.

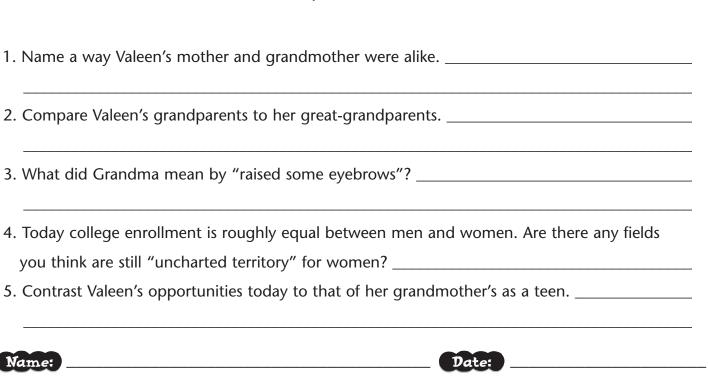
When I was a little girl growing up in the 1940s, we didn't have much in the way of material things. The Great Depression had hit just about everyone, and we were just climbing out of it. My dad had a job at a factory, and mom stayed at home with the kids. I got a new outfit once a year, and that was only because Mom was pretty good with the sewing machine. Good thing, too, because when World War II came, mom got a job sewing uniforms for the soldiers. The extra money helped, and by the time I was in my teens in the late 1950s we had enough to get one of those fancy new television sets. It was black and white and only got three channels, but we were glued to it.

I decided around that time that I didn't want to work in a factory or sew like my mom had. I wanted to go to college. A girl aspiring to a career at that time raised some eyebrows. Worse still, I wanted to be a lawyer. Though others scoffed, my parents told me that they would support me in any way they could.

Fortunately, I worked hard at school and got a scholarship. It wasn't easy, but

At first I was a little overwhelmed. But in the late '60s I knew I could use my education and spirit to help our nation. I took a job working against discrimination as a civil rights attorney. That's where I met your Grandpa. He was not only handsome but believed in the same things I did and still do—equality and justice. When your mom came along, I took a year off but went right back to work. We were able to afford a color TV and, like me, your mom was glued to it. She had an intense interest not in the programs, but how the thing worked. I guess I knew from the time she was watching "Sesame Street" that she would also take a path that was not normally taken by women. She became an electrician.

So, Valeen, I wonder what's left for you to try that is uncharted territory for women. After all, it seems to run in our family.



Dire	ctic	ns:

Work with a partner to do this compare and contrast activity. First, interview your partner. Write down his or her answers to the interview questionnaire. Then, use both your answers to list ways you are alike and different.

Name		Age	Birthday
Family			
		Pets?	
Favorites: color _		book	
movie		sport	
animal		music/song	
school subject		(fill in your own)	
Top three pet pee	eves:		
What you are rea	lly good at:		
What you are rea	lly not good at:		
What you'd like t	o be doing in 10 years:		
Ways	and I are ALIKE	-	and I are DIFFEREN
		_	
Name:			Date:

Directions:

Pauline and Dale have very different opinions about having siblings. Read their views and answer the questions below.



I, Pauline, am an only child and I love it. First, when I was little I got all the attention. My grandparents, and even my parents to some extent, spoiled me. I got more presents and toys than I

would have if I had brothers and sisters. Next, growing up we never had to schedule around kids' activities. I was it, so no waiting or giving up something or other because a brother or sister had a conflict or "dibs." Third, I always had my own room all to myself. There were no bigger or younger brothers and sisters to mess with my stuff or borrow things from me. Finally, and maybe best of all, I never had to stay home to watch a brother or sister or drag them along with me somewhere.



I, Dale, have an older brother and a younger sister, and I love being the middle child of three. First, there's always someone around to do things with, even if it's just watching TV. Second, in addi-

tion to all the stuff I have, there's my brother's and sister's stuff, too. Whatever I want or need is usually available to use or borrow. Third, having a brother and sister means there is always someone to talk to who understands what it's like to be a kid. We help each other with all kinds of things from homework to putting a united front on to the parents when we want something. Finally, and best of all, there are three of us to do the chores around the house, and we can even trade if we want to.

Ι.	What do Pauline and Dale share in common?
2.	Each person exalts the advantages of their situation and ignores the disadvantages.
	One disadvantage Dale could point out to Pauline about being an only child is that it can be
	lonely. Name another
	One disadvantage Pauline could point out to Dale about having siblings is that there is little
	or no privacy. Name another
3.	Pauline and Dale have opposing views. Is one right and one wrong? Why or why not?
4.	If you had to trade places with Pauline or Dale, which would you choose?
5.	Describe your own situation: Are you an only child or do you have siblings? If you do, how
	many and where do you fall in the age range?
6.	Are you happy with your situation as Pauline and Dale are, or would you rather it was a
	different way? Give your views and explain why.
~	
N	Ime: Date:

Listen up readers! Here's something useful to know about cause and effect. A cause is the reason for something; the effect is the result.



Directions:

Write a phrase from the box at the right to tell what most likely happened as a result of the action.

1. Diane woke up with a stomach ache this	she was absent from school today.
morning, so	• she felt better later.
	• she walked to school rather than take the bus.
2. John is allergic to peanuts so	• he checks the ingredients in what he eats.
	• he never eats any candy or sandwiches.
	• he eats only homemade foods.
3. Neil promised to call his friend back but	• he offered his friend ten dollars.
he forgot so	• his friend never spoke to him again.
	• he apologized to his friend.
4. Mr. Gates is trying to lose a little weight	he takes the stairs instead of the elevator.
so	• he quit his job to work out 8 hours a day.
	• he bought all new clothes.
5. Pam missed several math problems on her	• she did well on her English test.
last test so	• she stayed after school for some extra help.
	• she hired a private teacher.
6. Vicky did not have enough money with	• she lost it on the way to school.
her to buy lunch so	• she borrowed some from a friend.

Name:

Date:

• she ate some apples off a tree.

Directions:

As you read the story below, think about the events, their causes and effects. Then answer the questions.

It was test day in Mr. Koch's class. Everyone was busy reading and filling in answers on their test papers. Suddenly Richard gasped. He had seen something move, no scurry, across the classroom floor from the corner of his eye. Or had he? He thought perhaps he just imagined it, and went back to concentrating on his test. Then, a moment later, there it went again, this time in the other direction, toward the door. He still wasn't sure what he'd seen, but he was sure he had seen something. He considered telling Mr. Koch, but thought better than to disturb the group during a test.

He tried to keep his mind focused on identifying the parts of speech in the passage he was reading, but it kept returning to the "thing" he saw. "What if it was rat?" he thought with distaste and concern. Unlikely he decided...but not impossible. He found himself scanning the floor every few seconds in hopes of catching another glimpse of it and settling his imagination down into reality.

It did not reappear the rest of the period. At lunch he told his friends about the mystery sighting and his fears that it could have been a rat, or a mouse at the very least. The school could be infested! At that suggestion, a few of them automatically raised their feet and looked down. Marj just sat there with a wide grin. She let them speculate for awhile, then told them how one of the hamsters kept in Miss Moore's room had gotten loose that morning, but came back to the room shortly after his adventure.

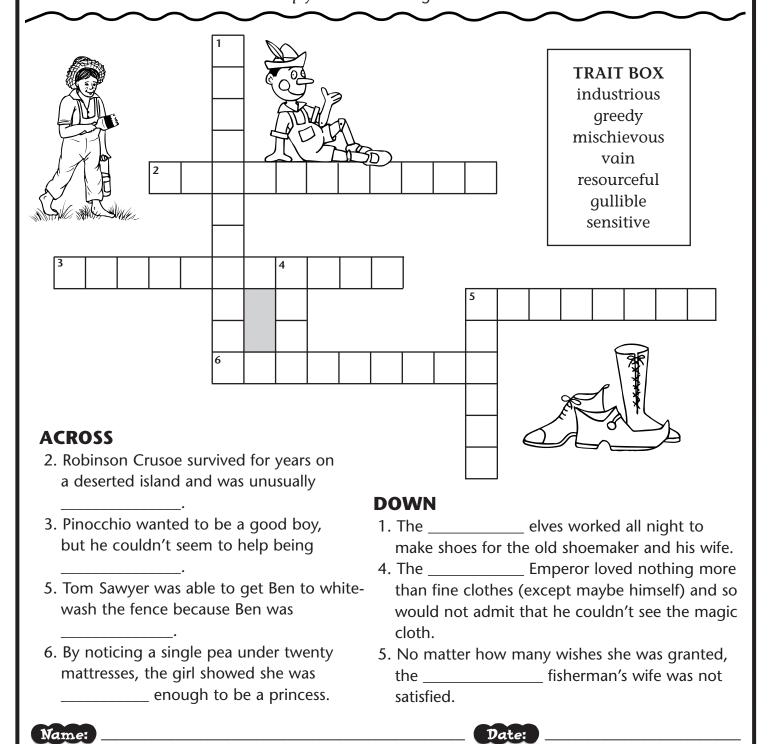
What caused Richard to gasp? Why did Richard doubt that he really saw something?
3. What event caused Richard to be sure he had seen something?
4. What thought caused Richard concern?
5. Why did Richard decide to not alert Mr. Koch?
6. What suggestion caused Richard's friends to react by raising their feet?
7. Why did Marj react with a smile instead?
Name: Date:

How are story characters like snowflakes? Every one is different! Explore the many sides of characters to get more from the stories you read.



Directions:

Below is an unusual type of crossword puzzle. Each clue is a character from a well-known story. The missing word in the puzzle is a word that describes that character. The trait box will help you choose the right ones.



Directions:

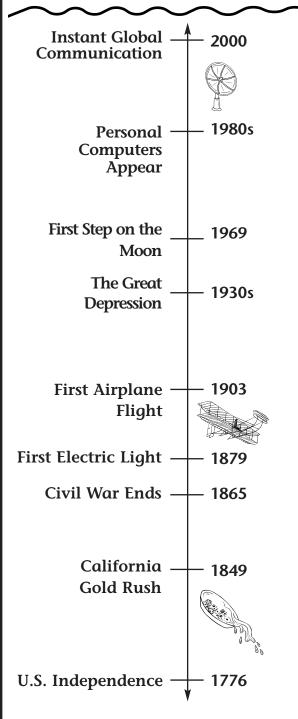
Think about the main characters in the Wizard of Oz. Fill in the chart below to compare and contrast them. Hint: Use adjectives (such as timid and compassionate) to list character traits.

Name	Character Traits	Problem	Resolution
Dorothy	1.		
	2.3.		
Lion BRAVERY	 2. 3. 		
Tin Man	1. 2. 3.		
Scarecrow	 1. 2. 3. 		
	cter of the Wizard had two sid hat he really was. Explain.		
Name:		Date:	

Keep this in mind: How something seems depends on from where and when you see it. In other words, your perspective depends upon your point of view.



Directions: Stories are often set in times other than the present. To understand and appreciate the story, you should be aware of the chronology, or relative time frame. Use the timeline below to study key time points. Place the story in the correct year and tell why.



1. "Letter From the Front" A story about two pilots fighting in World War I.

O 1880 O 1919 O 1760

Why? _____

2. "A New Nation" A story about the signing of the Constitution from Ben Franklin's perspective.

O 1787 O 1850

O 1934

Why? _____

3. "The Way to Freedom" A story about a young slave escaping to the North by way of the Underground Railroad.

O 1858 O 1890 O 1920

Why? _____

4. "First Orbit" A story about John Glenn's preparation to be the first American to orbit the earth.

O 1871 O 1962 O 1978

Why?

Name:

Imagine that a reporter is interviewing characters from the story "Goldilocks and the Directions: Three Bears." Answer the questions as you think each character would. **GOLDILOCKS** Q. What were you feeling that prompted you enter the Bear's house? Q. Some are saying that you should not have gone in, even if the door was open. How do you respond to this criticism? **Q**. When you saw the porridge on the table, where did you think the house's residents were? **FATHER BEAR** Q. The people want to know why you left the house when porridge was just set on the table. **Q**. Looking back, do you think it was foolish to leave the door unlatched? **Q**. What action, if any, do you think should be taken against Goldilocks for trespassing? **MOTHER BEAR** Q. What was your first thought when you saw that the house had been tampered with? **Q**. What are you going to do about the damage to the furniture? **BABY BEAR** Q. How did you feel when you saw Goldilocks asleep in your bed? Q. What lesson do you think your family has learned from this experience?





Directions:

People often have different opinions about a subject based on their knowledge, beliefs, experience, or what they've been told. It is important that you not only express your opinions, but see the opposite as well. On this page you will take a challenge. First, for each subject, give your opinion and reasons for it. Then present the opposite view.

SUBJECT 1: Ha	ving a set a	llowance vs.	asking for	money as	needed.	
Which do you th	nink is better?	Why?				
Now take the op	posite view.	Give reasons v	why <u>it</u> is bett	er.		
SUBJECT 2: Be	ng an only	child vs. hav	ving one or	more sibli	ngs	
SUBJECT 2: Bei			ing one or	more sibli	ngs	
			ving one or	more sibli	ngs	
			ving one or	more sibli	ngs	
			ing one or	more sibli	ngs	
Which do you th	nink is better?	Why?			ngs	
	nink is better?	Why?			ngs	
Which do you th	nink is better?	Why?			ngs	
Which do you th	nink is better?	Why?			ngs	
Which do you th	nink is better?	Why?			ngs	

A. (from a furniture store) Find storewide exceptional savings.	B. (from a computer store) Plenty of power, affordable price
C. (from a builder) We'll beat any we estimate.	ritten D. (from toy store) Save 30–50% on stuffed animals.
E. (from an eye care center) Buy one pair, get the second at ½ price.	F. (from a cleaning service) The best value for your money.
G. (from a jewelry store Pay no intere for 6 month. I. (from a carpet store)	H. (from a restaurant) Free dessert with
It adds color and warmth to your home	every kid's meal.

Directions:

Imagine that you are on a committee of students and teachers planning a fundraiser for your school. The committee came up with several ideas. Then they took an opinion poll among the total student body. This chart shows the results. Use it to help you answer the questions.

HHT	First Grado	Second Grad	Third Grad.	Fourth Grad	Fifth Grade.	Sixth Grad.	Teachers	
Have a bake sale	8	9	12	7	8	5	3	
Sell used toys and books	22	14	9	10	12	6	8	
Hold a family field day	10	6	11	21	14	17	5	
Put on a talent show	2	11	5	10	23	21	1	
Host a spaghetti dinner	12	14	17	8	11	9	3	
								1

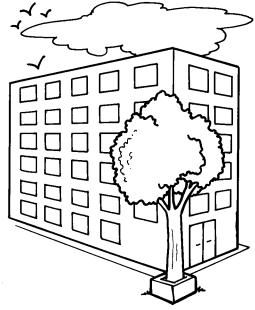
1.	In the teachers' opinion, what idea is least popular?
2.	Which event got the most total votes?
3.	Which group likes selling toys and books most?
4.	What two grades overwhelmingly favor a talent show?
5.	What are the total votes for each idea: bake sale sell toys
	field day talent show spaghetti dinner
6.	Do you think any group's opinion should carry more weight than the others?
	Why?
7.	Which idea do you think would raise the most money?
8.	Which idea would you vote for? Why?
9.	After reviewing the data, what would your recommendation to the committee be
	and why?

Name:

Directions: Paul studied the picture and wrote the statements below. Some are facts and some are conclusions he drew. Put a \checkmark by the statements that are facts based on the picture alone, not his opinions or prior knowledge. The woman is creating a sculpture. She is using a power-assisted chisel. The woman is wearing heavy gloves to protect her hands. The woman does sculpture for a living, not just a hobby. She is concentrating on what she is doing. The woman works long hours. The woman has a workshop in her home. She has many other tools. Safety goggles protect her eyes from flying bits. The woman enjoys her work. Her finished piece will be displayed in a gallery. This is not her first sculpting project.

Directions:

Read the passage. Then, answer the questions. The author has included some facts and some conclusions based on opinion or prior knowledge.



Close Quarters

I live in an apartment complex in the city. It's about two blocks from my school. My building has six floors. and from my bedroom window at the top I can see the little city park in the next block. The greatest thing about living here is that my best friend lives in my building, too. I don't care if it's raining or snowing, all I have to do is walk down a flight of stairs to see her. I meet her every morning, and we walk to school together and then back home.

I don't think I would like living out in the country or even in the suburbs. It would be lonely!

1.	On what floor of the apartment building does the writer live?		
	How can you tell?		
2.	Was the writer's best friend a boy or girl?	How can you tell?	
3.	Of these two choices, which is more likely to be the writer's home city:		
	Chicago, Illinois, or San Diego, California?	Why?	
4.	What is the writer's opinion about living in an apartment building?		
5.	Do you think the writer has ever lived in the country or suburbs?		
	What makes you think so?		
6.	Would the writer rather live in the city or suburbs?	Why?	
7.	What does the title "Close Quarters" mean?		
	Does the writer use it in a positive or negative way?		
Nai	ne: Date:		



Want to get the most from what you read? Then be sure to note the details.

Directions:

It can be helpful to formulate some questions before you read to help you focus on the details. Read the questions below before you read the passage. Then go back and answer them.

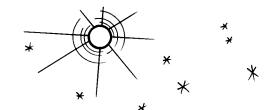
1. Name five different types of objects in our solar system:		
2. How many stars are in our solar system?		
3. What well-known comet will reappear in the year 2061?		
4. What is a meteor?		
5. Name a natural satellite of Earth.	<u> </u>	
6. Where is the asteroid belt located?		

You may think of our solar system as just our sun, the only star, and the nine known planets. But other things are in the solar system, too.

First, there are many satellites. A satellite is any small body orbiting a larger one. The moon is Earth's natural satellite. There are also many artificial satellites orbiting Earth, which are used for observation and communication.

Within the space of our solar system are also countless asteroids—chunks of rock or metal that range in size from small planets to grains of sand. The heaviest concentration is the asteroid belt, where thousands orbit the sun between Jupiter and Mars. Sometimes asteroids enter the Earth's atmosphere. We call these meteors.

Our solar system is also host to comets—chunks of rock, ice, and gas—that pass through our space. Occasionally we can see their telltale vapor tail. The best-known of these is Haley's Comet, which passes into our view every 76 years. Its next sighting should occur in 2061.







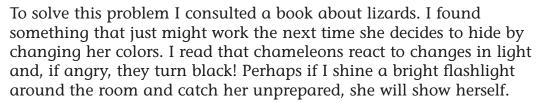
Date:

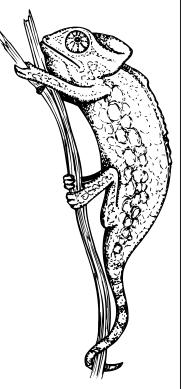
Directions:

Whether fact or fiction, you will get more out of what you read by noting the details. Read the fiction story below. Then choose the correct answer—true or false.

I have an unusual pet and an unusual problem. Chamile is my pet chameleon. I have a big glass tank set up for her with lots of plants, rocks, and a little pond. I regularly provide insects, which she catches by shooting out her sticky tongue. It is so funny to watch her. Each of her bulgy eyes moves separately, and when she spots a meal, even clear across the cage, she's caught it and rolled her long tongue back in with it faster than I can see. She's a great pet and has a luxury terrarium for a home. The problem is she seems to prefer my room.

When she is in the tank among the leaves, she is very difficult to spot. That wouldn't be so bad except that she takes every opportunity to escape into my room. You would think it would be easy to spot a bright green lizard among my things. But, chameleons are masters of camouflage. Unlike other animals that are brown to blend in with sticks or speckled to blend in with sand, Chamile can at will change to blend in with whatever is around her, including my curtains, rug, and bedspread. Eventually she comes back to her home in the terrarium, but I worry that she may be out and about and I will sit on her or something!





- O True O False 1. A chameleon is a type of amphibian.
- O True O False 2. Chameleons can move their eyes independently.
- O True O False 3. Chameleons are the only animals that use camouflage to hide.
- O True O False 4. Chamile's owner provides live food for her.
- O True O False 5. The proper cage for a chameleon is an aquarium.
- O True O False 6. If angered, a chameleon may turn bright red.
- O True O False 7. Chameleons can change color by choice.
- O True O False 8. Chameleons are brown to blend in with sticks.
- O True O False 9. A chameleon catches its prey with its sticky tongue.
- O True O False 10. Chamile's owner knows the flashlight plan will solve the problem.



Directions: Read the story. Look for details. Then write TRUE or FALSE under each statement.



Fashion and Function

The ancient Chinese are responsible for the invention of many objects and items that we commonly use today. The umbrella is one of these items.

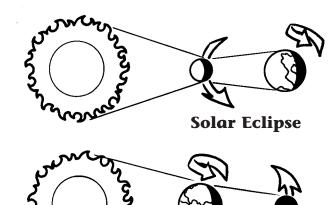
The first umbrellas appeared about 1,600 years ago. They were constructed with oiled paper, rice paper, glue, and bamboo. The outsides of the umbrellas were often decorated with colorful paintings of flowers, birds, and other intricate designs. However, these fragile paper umbrellas were not used to shield a person from rain. Women in the Qing dynasty used them to protect their skin from the sun. Umbrellas and parasols became very fashionable for both men and women and were viewed as a symbol of high rank in ancient Chinese society.

- 1. The Chinese invented the umbrella about 1,600 years ago.
- 2. Ancient Chinese umbrellas were used as protection from rain.
- 3. The ancient Chinese were responsible for inventing many items still used today.
- 4. Rice and oiled papers were used to make the first umbrellas.
- 5. Men did not use umbrellas.
- 6. Only Chinese peasants used umbrellas.
- 7. Early umbrellas were often decorated with bright colors and pictures.
- 8. Umbrellas were symbols of high society rank.



Directions:

Read the story. Then write TRUE or FALSE under each statement.



Eclipses

Lunar Eclipse

When either the Earth or the moon blocks the light of the sun, we experience the phenomenon called an eclipse. An eclipse is the shadow cast by the Earth or the moon, blocking the light of the sun.

During a solar eclipse, the moon passes between the sun and the Earth. Its shadow is cast on the Earth's surface. When the Earth passes between the sun and the moon we experience a lunar eclipse. In the event of a lunar eclipse, the Earth's shadow is cast on the face of the moon.

Before science could provide answers, people were frightened of eclipses and thought them to be bad omens. However, we now know that solar and lunar eclipses are normal and predictable events that occur many times a year.

1. An eclipse is a shadow cast by the Earth or the moon.

2. A solar aclinsa hannons when t

2. A solar eclipse happens when the Earth passes between the sun and the moon.

3. In the event of a lunar eclipse, the Earth's shadow passes over the face of the sun.

4. People were once frightened of eclipses.

5. Eclipses are bad luck.

6. Eclipses happen only once every ten years.

7. Eclipses are normal and predictable events.

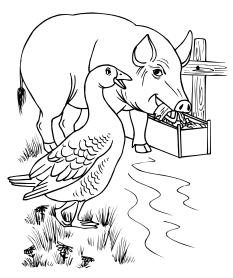
Name:



When writing, an author can choose to tell the story through the eyes of a character or from an outside observer (narrator).

Directions:

Below are excerpts from different stories. Decide if the story is being told by a character in the story or told by an outside narrator.



- 1.I went over to the trough for some feed. Goose teased me as usual. I went to my friends in the stalls. "She's relentless... and mean!" I complained. They listened (or seemed to) and...
- 2. ...She left the room with her head hung low. Sighing, she whispered under her breath, "I'm going to have to get some help with social studies. I'm just not getting it."....
- 3. ...The men had been at sea for months. They were tired and thin from poor diet. Their clothes were tattered and their skin burned. Perhaps today land would be sighted...
- 4. ...When Tanya got home from school there was a huge box on the front step. She was very curious about what could be inside, but dared not open it because it was addressed to her older brother, Jared. She couldn't wait until he got home to find out....
- 5. ...As soon as the garage door shut and the humans pulled away, we started to chase around. I had always had my eye on those curtains and took my chance to climb them. Myrtle jumped on top of the TV, a place we are forbidden to sit on....
- 6. ... "May I stay over and eat at lan's?" asked Sean. "If Mrs. Lewis invited you," answered Mom. "But be home by eight." There was silence on the other end of the phone. "Sean?" Mom asked. "Never mind, Mom," said Sean. "I just found out they're having tuna casserole, and I'll be coming home for dinner." Mom smiled. "So are we," she said to herself....

Name:



An author has a purpose in mind for writing. Some styles are stronger than others for certain purposes. Read the explanations below. Then identify from which point of view each passage was written.

first person

The focus is on the <u>writer</u>. Uses words such as I, me, us and we.

second person

The focus is on the <u>reader</u>. Uses words such as you and your.

third person

The focus is on the <u>subject</u>. Uses words such as it, they, them, he, she, as well as names.

1. If you plan to go to college, it is a good idea to start thinking about it early in high school. Besides keeping good grades, you can increase your chances of getting into the college of your choice by being involved in extra-curricular activities and community programs.



This is written in the _____ person.



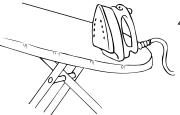
2. The unicorn is a mythical creature described in ancient Greek and Roman stories. It is like a horse but has a single spiral horn.

This is written in the _____ person.

3. If you are ever in Southern California, you will want to visit the Wild Animal Park just outside San Diego. This is one of the few places in which animals are free to roam large areas that are like their natural environment. From the tram you can see rhinos grazing and gazelles running.



This is written in the _____ person.



4. This may sound strange, but one of my favorite things to do is to iron clothes. I find it relaxing. It is something that lets me spend time thinking and daydreaming while still accomplishing something.

This is written in the _____ person.

5. When you drink through a straw, a partial vacuum is formed. Liquid from the drink rises to fill the space and reach your mouth.





Name:



If ten people all see the same thing, there will be ten different accounts of it. That's because each has a unique point of view. It's the same with story characters.

Directions:

Below is the same story about the annual Dale family camping trip told from three different points of view. Read each and answer the questions.

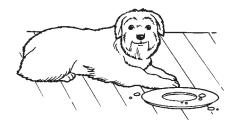
- A. We look forward to these outings because it allows us to relax away from work and spend time with the whole family. Since we both have office jobs, we especially appreciate the natural environment and the "downtime" of trudging through the woods and sleeping in the open air.
- **B.** Every year we take a family camping trip. I really enjoy these trips because it gives me a chance to forget about school and just hang out in nature. There's nothing like building a fire and cooking fresh fish I caught myself in the lake. My idea of fun is sleeping under the stars with no sound but the rustling of wildlife in the bushes.
- C. Yuck! Another camping trip. Even though I am older now, I am still too young to do any of the stuff that would be fun. Mostly Mom and Dad are telling me what I can't do—climb the trees, pick up snakes or lizards I find, or throw stones. Night is the worst. I have to share a tent with my big brother and he purposely tells me stuff that scares me.



1.	Which description did Tim Dale, age 13, write? Tom, age 8?
2.	From Mr. and Mrs. Dale's point of view, what are the two main advantages of the annual
	camping trip?
3.	From Tom's point of view, he's not allowed to do anything fun. What do you think his parents'
	perspective on these activities is?
4.	Do you think Tim purposely tries to scare Tom? If so, why? If not, why does Tom think so?
5.	Do you think Tom's view of the camping trips will change in five years? If so, how? If not,
	why not?
6.	Do you think Mr. and Mrs. Dale know how their sons feel about camping? Why or why not?
N	dme' Date:
	- Date:

Directions:

Below is a story written from a dog's point of view. Answer the questions. Then write a short story from the dog owner's point of view.



The Trouble With Valerie by Maxheimer

My owner, Valerie, just doesn't get it. Sure, she pets me when she gets home from school, but then she goes off and does homework or to her friends' without me. Doesn't she understand that <u>I</u> am supposed to be her best friend? And here's another thing. She comes and goes as she

pleases, but I am stuck in the house all day by myself. She should get me a playmate or at least a doggie door so I can go out in the yard. There's more. When I bark, she shushes me. I am only trying to express myself! And what's with this leash business? Doesn't she trust me? Finally, the supreme insult—a bath. Fleas or no fleas, you don't see cats having to endure such humiliation. I do love Valerie, but she treats me like a dog!

1.	From Maxheimer's point of view, what two things should Valerie get for him?
2.	What is Maxheimer's main complaint about Valerie?
3.	What is Maxheimer's explanation of barking?
4.	What does Maxheimer imply he would do if he were not subjected to being on a leash?
5.	Does Maxheimer enjoy having Valerie give him a bath?
6.	Does Maxheimer feel that cats have it better or worse than dogs?
7.	How does Maxheimer feel about being treated "like a dog"?
_	My Dog Maxheimer by Valerie
_	
_	
_	
_	
N	ame: Date:



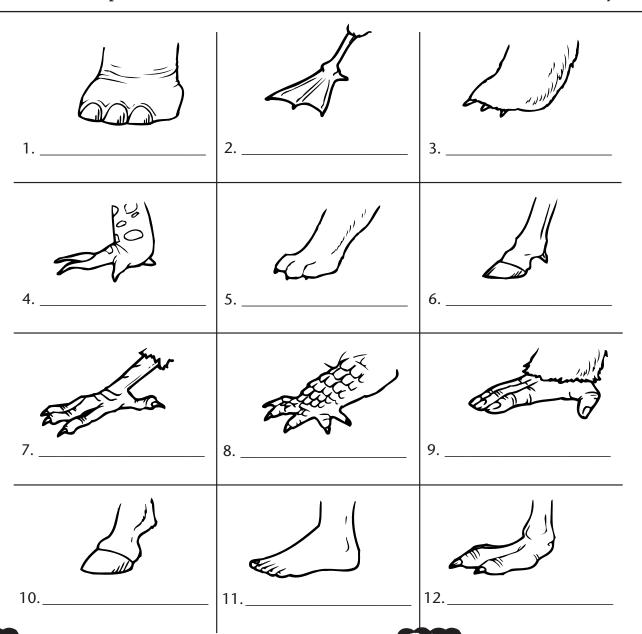
Here's a hint! Think about what you may already know about the details in a picture as you study it.

Directions:

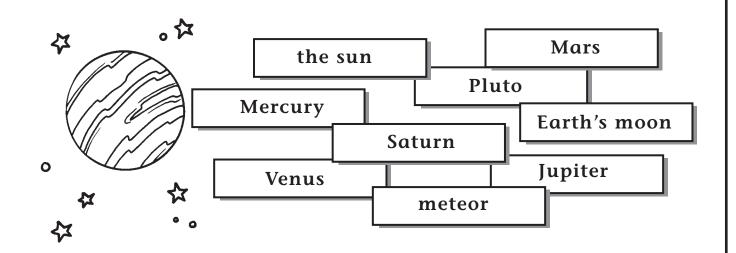
Can you identify an animal just by looking at its feet? Here's your chance. But beware. The Word Box has the animal names you need, but also some you don't!

Word Box

dog alligator cat chicken rabbit frog person hawk lizard bear elephant chameleon ostrich deer duck horse monkey



Directions: Each passage gives clues to the identity of something in our solar system. Name it.



1. Has mountains, canyons, volcanoes, and even seasons. Known as the red planet because of the dusty surface soil is filled with iron oxide (rust).

further.

2. Debris from space that's entered Earth's atmosphere. Heat from friction causes it to glow. As it moves, it is seen as a streak of light—but it is NOT a star, shooting or otherwise.

6. Called the "morning star" but actually a planet about the size of Earth. Covered in a thick blanket of yellow clouds containing deadly sulfuric acid.

5. Smaller than Earth's moon, it has a long

and lopsided orbit. Sometimes it is closer to the sun than Neptune and other times

3. The star nearest Earth (93 million miles) and the only star in our solar system. Medium-sized as stars go.

7. Orbits Earth only 239,000 miles away. Has no atmosphere. Its gravity (1/5 of Earth's) causes the ocean tides.

4. Known for its red spot and swirling colors, it is the largest planet in the solar system. It has 16 moons and no solid surface.

8. When Galileo first observed it in 1610, he called its rings "ears." They are really more than 1,000 bands of rock and ice orbiting this planet.

Name:



Hey you! When you put things in sequence you need to think: first, next, then, and last. Got it?

Read the story. Then, place the statements in the order they happened by numbering 1–7.

Captain James Cook

Captain James Cook is considered one of the greatest explorers the world has ever known. He was born in Yorkshire, England, in 1728, and died in the Sandwich Islands (now known as the Hawaiian Islands) in 1779.

Cook led many voyages of exploration on his ship, the Endeavour, on behalf of the British Empire. He was hailed as an excellent navigator and a respected captain. He also was the first captain to prevent his crew from developing scurvy, a disease that occurs from a lack of Vitamin C. He did this by insisting they eat fresh fruit and pickled cabbage.

Cook was the first European to visit the Pacific

Islands and is said to have sailed farther south than any other explorer in European history. \mathbf{C} tŀ

Cook and	his crew visited many lands, including Australia and New Zealand, and claimed ritish territory.
~	
J	ames Cook died in the Sandwich Islands.
J	ames Cook was born in 1728.
(Cook was the first European to visit the Pacific Islands.
(Cook insisted his crew eat fresh fruit and pickled cabbage.
(Cook claimed Australia and New Zealand as British territories.
	Cook prevented his crew from developing scurvy, a disease caused by a lack of /itamin C.
(Cook led many voyages on behalf of the British Empire.
Vame:	Date:

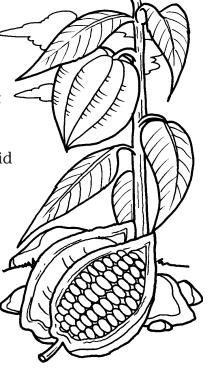
Directions:

Read the story. Put the chocolate-making process in order using numbers 1–5. Then, supply the questions to the answers below.

Chocolate

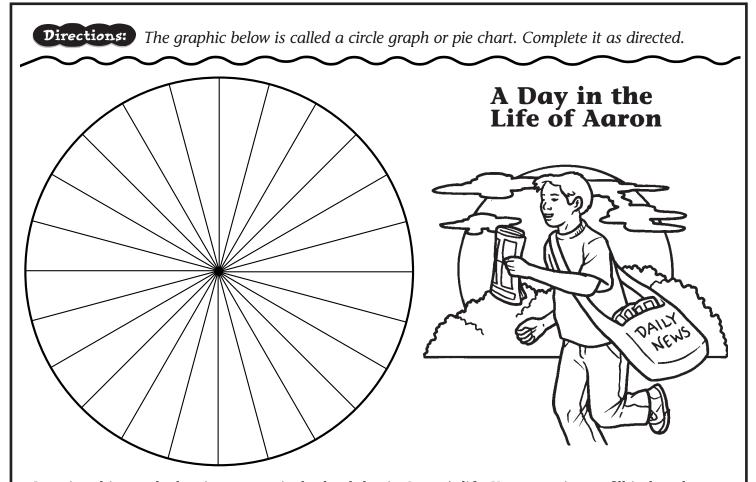
The cacao tree of Central and South America is responsible for giving us the main ingredient in one of the world's favorite treats—chocolate. The cacao tree produces pods that, when split open, reveal seeds and pulp. The mass is removed and left to ferment and dry. Then the seeds, known as cacao beans, are separated out, cleaned, roasted, and ground. In the process of grinding, cocoa butter is released and the mixture forms a liquid called chocolate liquor. Hardened bars are made by squeezing out the liquid. Raw chocolate is bitter in taste.

The Aztecs of Central America were the first to make a drink from cacao, spices, and peppers. Later, the Spanish explorers of the early 16th century revised this recipe by removing the peppers and spices and adding sugar to the drink instead. Over a hundred years later, a Frenchman created blocks of chocolate that soon became a much-loved sweet treat that is still enjoyed by many to this day.



bars are nardened by squeezing but the nquid.
Chocolate liquor is created.
The mass is removed, fermented, and dried.
Beans are separated, cleaned, roasted, and ground.
Pods split open and reveal the seeds and pulp.
Q:
A: The Aztecs were the first to make a drink from cacao beans.
Q:
A: The Spanish may have substituted sugar in their chocolate drink because they did not like the spicy flavor of the original Aztec recipe.
Q:
A: The first chocolate blocks were created in the 17th century.
: Date:

re are hardened by consoring out the liquid



Imagine this graph showing one typical school day in Aaron's life. You are going to fill in how he spends his time. First study the blank graph. How much time does each section represent? Read about Aaron's day. Then follow the directions below.

Aaron gets up early to do his paper route. It takes about two hours. He returns home about 8:00 and has breakfast, then walks the half-hour to school at 8:30. He is in school from 9:00 to 3:00. At 3:30, he's back home. He likes to get most of his homework over with right away, so he studies from 3:30 to 5:00. From 5:00 to 6:00, he relaxes by watching TV or riding his bike over to Jeff's. Aaron's family has dinner from 6:00 to 6:30. After dinner Aaron does the dishes and other chores until about 7:30. From 7:30 to 8:30, he's free to do whatever he wants. Sometimes he plays computer games with his brother, sometimes he reads or works on his model building. At 8:30, he puts in another half-hour of studying. Finally, he reads until he falls asleep around 10:00. Then, it's up again at 6:00 to deliver papers.

Put Aaron's day in order using 1–8. Then, calculate the total time for each activity. Use colored pencils or markers to color the graph:

 homework/studying/reading (RED) in school (YELLOW) eating breakfast & dinner (BLUE) doing chores (BROWN) 	in bed asleep (PURPLE) relaxing or free time (GREEN) traveling to/from school (BLACK) paper route (ORANGE)
Name:	Date:

Have you ever noticed that music has mood? It can be happy, sad, serious, or silly. Stories have mood, too. The author sets the tone for the story. Directions: Read each story excerpt. Highlight or underline any words you feel set the tone for the story. Then choose the word that best describes the overall mood. 1. Joanna sat cross-legged on her bed, hugging her pillow, her head hung low. Mom walked by her door, noticed her just sitting there, and stopped. "What's wrong?" she asked. "Didn't you get any classes with Carla?" Joanna sighed. "Yeah, I did, but Carla told me today she's moving in two months." The overall mood is (check one) ____ happy _ sad serious silly Is timetravel possible? 2. Jim came home from school walking on air. His older brother saw him and said, "What's up with you?" Jim suppressed his smile, then said, "Oh nothing. I just won first place in the science fair, that's all. They are sending me and my project to the state finals." The overall mood is (check one) happy serious 3. Dr. Jensen looked at the X ray of Brownie's leg. He pursed his lips and knitted his brow. Brownie lay on the table wrapped in a towel. She was breathing but otherwise still. Dr. Jensen gently touched the little dog's head. "Well, Miss Brownie, you have fractured a bone in your leq." Then turning to me, "Brownie will need surgery to repair this, son." The overall mood is (check one) happy sad serious silly 4. Halloween was coming and Shandra was in the store looking at costumes for her little sister. Shandra would be staying home to greet trick-or-treaters but that didn't mean she couldn't have a little fun. On the wall was a section of costumes for pets. She spotted just the one for her dachshund, Derry—a hotdog costume! She giggled and bought it. The overall mood is (check one) | happy serious silly Vame:

Directions: As you read the story, look for clues the author uses to set the tone. Follow the directions.

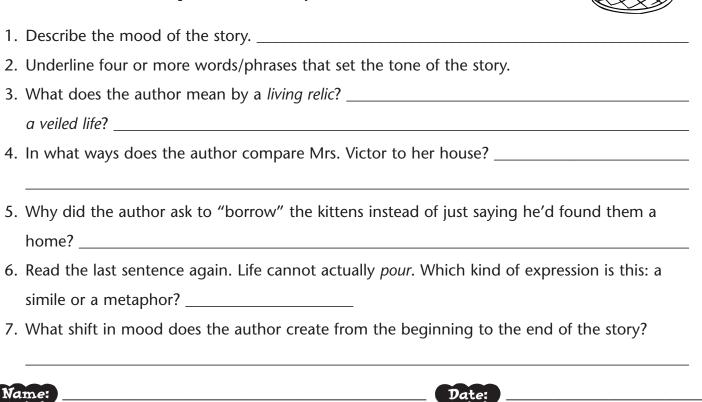
Every day on my way home from school I pass old Mrs. Victor's house. It has looked the same for as long as I can remember. Someone once said it was even older than Mrs. Victor herself, and she must be about a hundred.

I often wonder about Mrs. Victor and that run-down house. They seem so much alike that they are almost one thing. I have seen her a few times—walking slowly up the path with her rolling pull-cart containing just one bag of groceries. The walkway that leads to the house is stone but full of cracks—not unlike Mrs. Victor's face. The wood sides of the home are buckling and weathered, as is Mrs. Victor's skin. And what is inside? A lonely empty place where no one comes to visit. Yet, there they are—Mrs. Victor and her house—each a living relic in a modern world.

This morning as I passed by, I saw old Mrs. Victor through the sheer curtains behind which she leads her veiled life. She was sitting in a chair, perhaps knitting, perhaps doing nothing at all. She happened to look up and saw me walking by but didn't really notice me. Am I just another part of a world she feels left out of? A person moving through time who has left her behind? I felt a pang of sadness for her and right then decided to do something about it.

My friend Kerry's cat had kittens a few weeks ago, and he's been looking for homes for them. After school, I stopped by and asked to "borrow" two of them. I took them home, fixed up a basket with a big bow, and went to Mrs. Victor's.

As I rang her bell, I wondered if I was being presumptuous. Perhaps we would not be welcome. But, to my delight, when she opened the door and saw us, her pallid face positively turned to glowing. She accepted my gift and new life seemed to pour into not only Mrs. Victor, but her house as well.



What's the plot? Simply the sequence of events in a story. The twists and turns of what happens as a result are what makes a plot "thicken."



The story below is based on the life of Naturalist Louis Agassiz. Follow the plot to see how an imaginative young boy turns into a Harvard professor. Then summarize the plot. Describe the events that mark the stages in the life of Louis Agassiz.

It was a warm evening in Switzerland in 1814. Company was coming to visit the Agassiz family. Seven-year-old Louis wanted to help entertain the guests, so he offered to show them his pets. And little Louis had quite a few to show. He sent his little brother, Augustine, to bring down the "householders" while he, Louis, showed the guests his "chorusers" out on the porch. When they came back in from looking at all the birds, the parlor

was covered with turtles—big ones, little ones, brown ones, green ones. As they all scrambled to gather up the wayward reptiles, one guest asked Louis why he called turtles householders. "Because they hold their own houses!" Louis beamed.

As Louis grew up, he continued to collect and study all sorts of creatures. In 1846 he moved to the United States and later became a professor at Harvard University teaching classes in nature study. He was well known and respected for his vast knowledge. One April Fool's Day a student tried to trick the professor. He took various parts of different insects, meticulously glued them together, then presented it to Agassiz asking him to identify the fancy bug. The professor gave it a serious look, then quickly pronounced, "Why, yes, this is definitely a humbug."

	SETTING:
	MAIN CHARACTER(s):
	Event #1 (Louis as a child)
	Result:
	Event #2 (when Louis grew up)
and the second	Result:
	Event #3 (Louis as a professor)
	Result:
Name:	Date:

Directions:

Read the story below about a character nicknamed OT. Follow the events of the story to find out how he got his nickname. Then answer the questions.



O.T. Sander was born Oliver Thomas Sander. The O.T. came later and if you were to think that O.T. stands for Oliver Thomas, you'd be wrong. Oliver Thomas was due to be born on September 21, but his mamma and papa knew babies rarely come exactly on the day they are predicted to come. So, on September 21, they weren't ready, but Oliver Thomas came as scheduled. Papa hurried up and got the nursery ready, and when Oliver Thomas came home from the hospital right on time, his room was ready.

Mama and Papa Sander were attentive parents. They knew new babies needed to be fed on a schedule. They agreed to take turns for the 2:00 am feeding. The first night, they were both so tired, they would've slept right through it, but Oliver Thomas woke them up screaming at precisely 2:00 am that night and every night for the next few weeks.

And so it went that Oliver Thomas grew to be a big, healthy boy. He ate breakfast at 8:00, lunch at noon, and dinner at 6:00. He brushed his teeth (after he got some) at 7:30, took a bath at 7:40, listened to Mama or Papa read a story, then fell asleep at 8:15.

The night before he started kindergarten, Mama told him it was important to be on time. Oliver Thomas walked into class at exactly 9:00 am and, at 11:29 he got ready to go home—every single day. If the teacher said he could use the paint table for 15 minutes, that's what Oliver Thomas did.

Throughout first grade, the other kids would keep looking on the back wall at the clock (the ones who could tell time and even the ones who couldn't) to see what time it was (and how long until lunch or recess). Oliver Thomas never looked at the clock. He just knew. By the end of first grade, or maybe even sooner, some people started calling him O.T. It stuck.

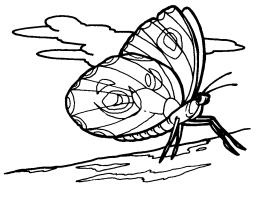
1.	The first paragraph gives you a hint about what the goal of the story is. What is it?
2.	The author never tells you what O.T. stands for but gives you lots of clues. What did you conclude it stands for?
3.	What was the very first thing Oliver Thomas did to earn his nickname?
4.	Find and write at least four words from the story that have something to do with time.
5.	Are you more like Oliver Thomas or unlike him, and why?
No	me:

Sometimes reading takes a little detective work. Look for clues that tell you if the author wrote it to inform you or persuade you.



Directions:

Read each sentence below. Think about its purpose. Is it to give factual information, or is it someone's opinion? First, underline any words that signal that it is an opinion. Then copy only the sentences that are written for the purpose of informing.



- You should read at least one book per week.
- In some places houses are built on stilts.
- Mars is sometimes called the Red Planet.
- It is important to recycle cans and newspapers.
- Climate is the weather over a long period of time.
- Things that cost more are better.
- The U.S. government has a system of checks and balances.
- It is hard to get into a good college.
- Roses are the prettiest flowers.
- All living things need water to thrive.
- Riding a bike is faster than skateboarding.
- There are distinct differences between butterflies and moths.

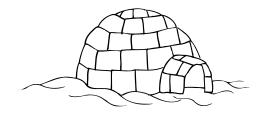
6		
5		
4		
3		
2		
1		

Directions:

The purpose of each paragraph below is to inform. One sentence does not belong in the paragraph. Cross it out. Then explain why it does not belong.

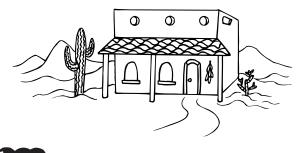
1. When you think of the Arctic, do you picture everyone living in igloos? Long ago the Inuit built igloos as their winter homes. They were very clever builders. Today, people do not live in igloos as homes but may construct them for temporary shelter as needed.

The sentence crossed out does not belong in this paragraph because _____



2. People who live in hot, dry desert climates often build homes with thick walls. Adobe is pretty and practical. The thick walls are effective for two reasons. They keep the home cool during the hot days, but also, when the temperature drops at night, the thick walls keep the heat trapped inside.

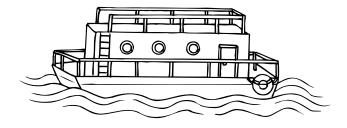
The sentence crossed out does not belong in this paragraph because _____





3. Nomads are people who live by traveling from one place to another. They set up temporary homes, such as tents or huts, where they stay for awhile, then move to another area. They also have animals. Nomads may stay in one place for a season or just a few days.

The sentence crossed out does not belong in this paragraph because _____

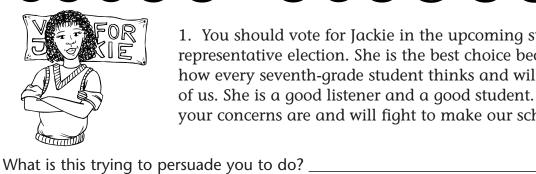


4. Some people live on floating homes, or houseboats. Though often not spacious, houseboats can have all the amenities of houses on land—electricity, showers, kitchens, and even computers. It would be fun to live on a houseboat.

The sentence crossed out does not belong in this paragraph because _____

Directions:

Sometimes the purpose of what you read is to persuade, or convince, you of something. Someone may want you to agree with his or her opinion, or he or she may want you to do or buy something. Read each passage and answer the questions.



1. You should vote for Jackie in the upcoming student representative election. She is the best choice because she knows how every seventh-grade student thinks and will represent each one of us. She is a good listener and a good student. She knows what your concerns are and will fight to make our school better.

What exaggerated claim is made about Jackie?
What specific qualifications are given as reasons to vote for Jackie?
Would you vote for Jackie? Why or why not?
2. Wouldn't you like all your friends to envy you? Then you need to have the best and fastest sport shoes available— Lightnings ! Don't settle for less. Look for the Lightning logo, or don't look at all! Only \$69.95 a pair. What is this trying to persuade you to do?
How does this appeal to your emotions or feelings?
How does it guide you away from buying a similar product made by someone else?
What exaggerated claim is made, hoping you'll believe it?
Who would buy these shoes, and why?
Name: Date:

these are l	ook, feel, or ething you	elp persuade you to buy something. Some of alone or with a friend to find real-life at you found and how it used that tactic.
bait or hook (something is offered free or expouse buy the main product) Example: buy one shirt of the content	xtra if t full price	endorsement (a famous person says the product is the one you should buy) Example: a movie star telling you what shampoo to use.
and get a second pair free. Name:		exaggerated claim (the product is claimed to do more than it does) Example: a diet supplement that guarantees that you will lose 10 pounds in 2 days. Date:

You're not expected to remember every detail of what you read—just the essentials. That's why summarizing is such a useful reading tool. Do you use it?



Directions:

A good summary is short and contains general information about the story rather than lots of specifics. Read the summary of the classic fable of "The Boy Who Cried Wolf." Then follow the format to write a summary of another fable you know.



title The Boy Who Cried Wolf

setting

A boy was left alone to tend sheep high on a hill above the town. He was told that if a wolf should come by to cry "WOLF" and the townspeople would come to his aid.

problem

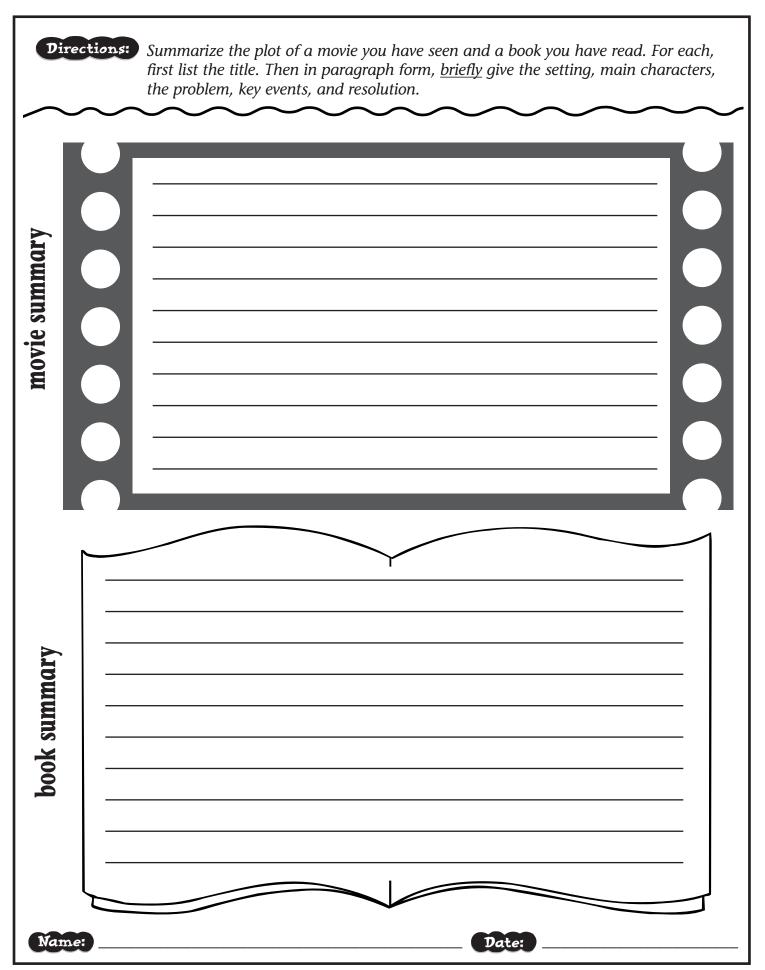
The boy became bored, and though no wolf had come, he cried "WOLF" and the townspeople came running.

After doing this several times, when a wolf really did **climax** appear, the townspeople did not believe him and did not come.

resolution

The boy learned that a liar is not to be believed, even when he tells the truth.

Cilliax	
climax	
problem	
setting	
setting	



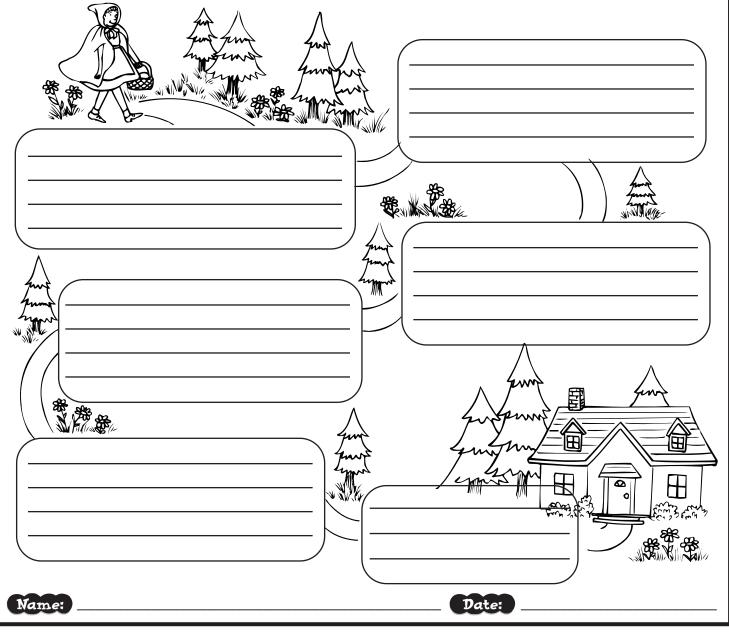
Want to have some fun recalling story events? Try mapping, which is simply presenting information in a visual form.



Directions:

Below is a mixed-up list of events from the classic fairy tale Little Red Riding Hood. Fill in the events in order on the map, beginning at Red Riding Hood and ending at Grandmother's house.

- The wolf disguises himself as Grandma and waits for Red Riding Hood.
- The wolf identifies himself and his real intentions.
- Red Riding Hood enters the forest carrying a basket of goodies for Grandma.
- A wolf sees Red Riding Hood and goes off ahead to Grandma's.
- Red Riding Hood comments how strange Grandma is looking and speaking.
- A hunter comes by and rescues her.



129

Directions: Read about early automobiles. Then summarize the events in order on the map. The first automobile race was held in 1895 in Chicago. There were six cars in the race, powered by gasoline or electricity. A gasoline-powered model won by going 54 miles in an amazing 7 1/2 hours. Though Henry Ford had built a gasolinepowered buggy three years before back in Michigan, he was unable to attend the race for lack of funds. Still, Ford believed the future was in cars. He began work on a factory that would produce cars fast and cheap. People thought his ideas about assembly-line production were crazy. It took Henry Ford eight years to build the now-famous Model T. (Ford labeled his models after the alphabet to show progress. Nineteen other models—A through S—preceded the T.) In 1908, when Henry Ford started production on the Model T, he aspired to rolling off the assembly line a car a minute. Six years later, the millionth Model T came off the assembly line one minute after the previous one. Fifteen million Model T's had been built before it was taken out of production in 1927. The Model T was the first affordable automobile Although very successful, people were starting to demand fancier models. It was at this time, also, that other automobile companies were coming out with speedier, better-looking cars.

Directions: Read this retelling of an ancient Greek myth. Then, complete the map of story events.

Long ago, there lived a young woman in Greece whose name was Arachne. There was nothing she loved more than spinning and weaving at her loom, making the finest of cloths. People admired her work and came from near and far to praise it. Arachne herself thought there could be no other person in all the world who could spin as fine as she.

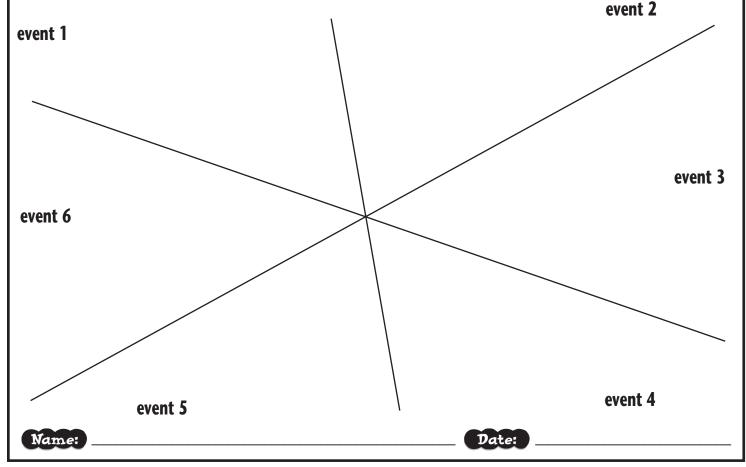
When asked if she had been taught by the gods, Arachne responded that she alone had a gift and perhaps she could teach them!

By and by, a woman came to see Arachne. She was Athena, queen of the air, and had heard of her boasting. When Athena asked Arachne directly who had taught her to spin, Arachne boldly stuck to her story. Athena, annoyed by Arachne's audacity, challenged her to a spinning contest in which Jupiter would be the judge. Arachne agreed.

When the contest commenced, Arachne sat in her garden among the flowers and insects. Athena sat in the sky. Arachne spun beautiful webbed patterns and the gods were in awe. Then Athena began to spin. She used the gold of the sunlight, the fleece of the clouds, the deep green of the moss, and the blue of the sky. At once Jupiter declared Athena the winner, and Arachne was banned from ever using a loom again.

But, Athena felt pity for the girl. She touched her with a magic needle, and at once she was turned into a spider. She was left in the garden to spin to her heart's content.

It is said that she remains there still, spinning and weaving marvelous webs. Perhaps you have seen her yourself.



Directions: Read the poem. Then map the story events in order.

The firemen rested on their cots Some playing cards, some napping. When suddenly the siren blew! Something big was happening.

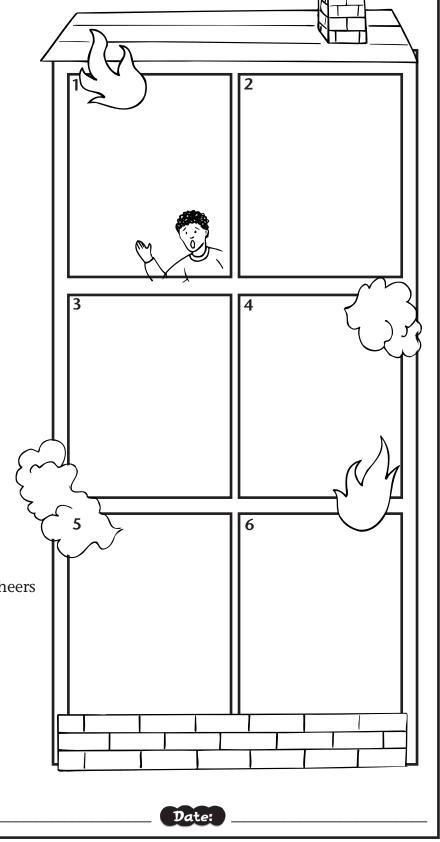
Within a minute every man Had jumped up with a jolt. They hastily put on their gear And to the truck did bolt.

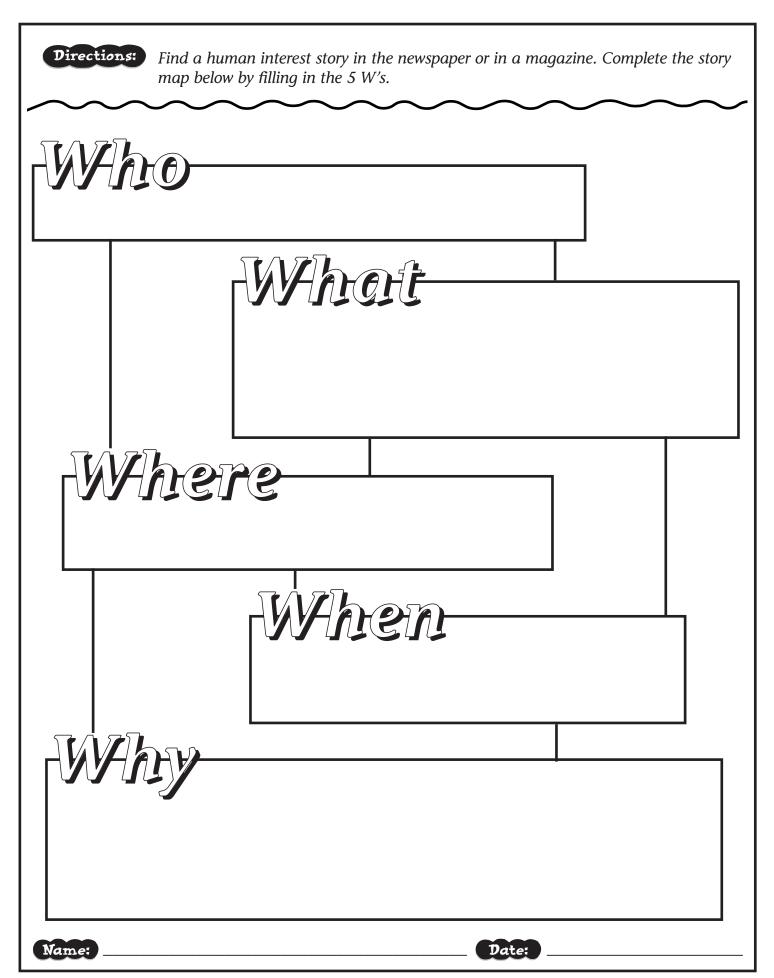
The engine sped forth to the scene Men hanging on the sides. Blaring out their warning sound For all to let them by.

The truck arrived in lightning time.
The smoke was pouring out.
And from the third floor window
Mac heard a young boy shout.

The ladder went up quickly
As he climbed he felt the heat.
Mac reached the boy and heard the cheers
From crowds down in the street.

In just a few more minutes
The building was secure.
Of these brave men and women
Who could ask for more?



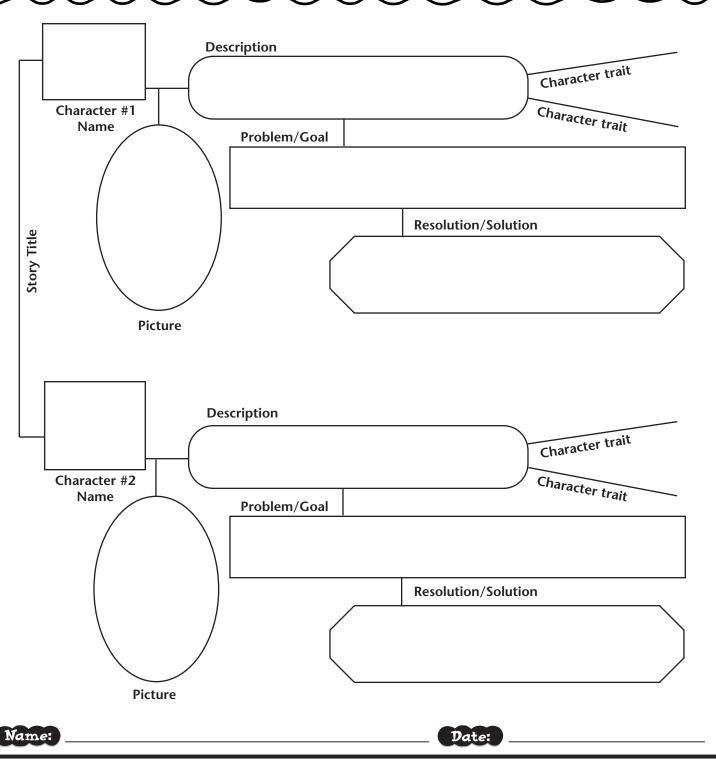




Mapping is not just for story elements or plot. Mapping is also a fun way to compare or show information about characters.

Directions:

Use a story you have read recently or know well that has two main characters. Compare the characters by completing the maps below.

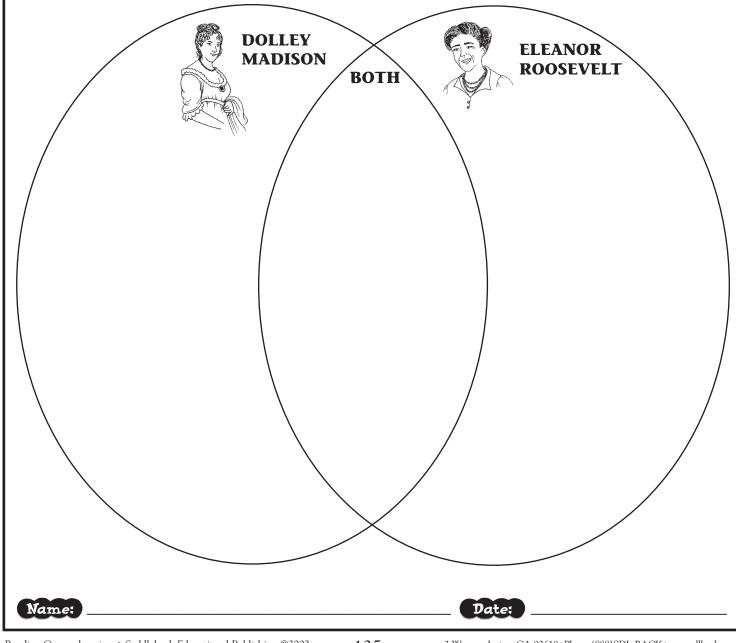


Directions:

A common comparison map is the Venn diagram. Below are biographical statements about Dolley Madison and Eleanor Roosevelt. Decide if each statement applies to one, the other, or both, and fill it in the correct part of the Venn diagram.

- was a First Lady
- lived from 1884-1962
- was shy and awkward as a youth
- was raised a Quaker
- lived from 1768-1849
- known for her social graces
- saved important documents when British invaded Washington

- among the most admired women of her time
- placed high priority on fine fashion
- was sensitive to underprivileged
- was devoted to her husband, the President
- presided at the first inaugural ball
- was a prolific writer—magazines and books
- served as chair of the UN Human Rights Commission





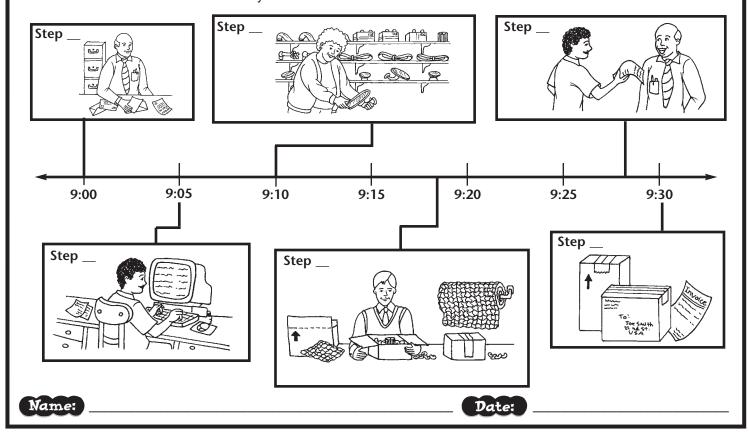
When you have to get the facts in order, a timeline is a great way to show information in sequence.

Directions:

Use the information in the story to map the sequence of events in the timeline below. Number the steps in the correct order. Then, on the back of this page, write what is happening at each step.

Mr. Gerrard owns a business that sells auto parts. He buys the parts he stocks from many different manufacturers, then sells them to repair shops and individuals. He must be very organized to keep track of all the different parts he buys and sells.

To ensure that his customers are happy and he does not lose money, Mr. Gerrard follows specific procedures. The typical order takes about $\frac{1}{2}$ hour to process. At 9:00 am Mr. G. checks his mail (regular and e-mail). He takes about 5 minutes to sort it into three types: orders, bills and other business, and personal. He gives the order to Mr. Tanner to enter the orders into the computer. About 5 minutes later, Mr. T. prints a "pick sheet" and gives it to Ms. Windly, who "picks" the products off the shelves in the warehouse for shipping. This takes about 9 minutes. Mrs. W. gives the pick list and products to Mr. Hebner, who quickly rechecks that the right products have been picked. If so, he boxes them and labels them for shipping. Within 10 minutes, Mr. H. sends the pick sheet back to Mr. T., noting if all items were shipped or if any were out of stock. Mr. T. takes 5 minutes to adjust the invoice to match the shipment and enter the updated information in the computer. If there are backorders, Mr. T. lets Mr. Gerrard know so that he can order those items from the manufacturer. By 9:30 the customer's order and invoice are sent.



Scope & Sequ	en	ce		′ /	· /	, /	/ /	//	///	Sull	/	//	//	/ /	<u>,</u>	//	· /	/ /	//	/	/ / /
		/	/ /es	ctions		/ /	/ /	/ /	idioms/sine :	s/metapho.		//	Tecognizii.	questioning time element	chniques	3/ /	/	88	/ /	/	
	Word anal.	fixes/e	following "	Visual/cons	Vocabular.	Signal Wo.	dictionary	icticine 1.	oms/sing:		analogies	classifi _{C3*} :	Ognizi:	estioning	Prediction	inferences	-graphic of	main ide	Outlining	Summari-	937
Students	<u> </u>	<u>Pid</u>	[o]/		2/	Sig			.jp/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			_ <u>\</u>	<i>#</i>	Pre	· <i>Īī</i> /					

Students Students Students															/ / /						
		/	//	nt informs	[] 	g senter	81 St	/ /	/sis/	dysis	factual reg	<u></u>	character.	Sodind/M		/	lysis	/	Plot sum.	2) 	
	Seneraliza	Sraphic de	Wreds.	genr.	s/mb/	pare/	Cause/effe	acter.	perspective	minir	factual rec.		character.	Setting and	story segme	dtons	Plot analysis	fo :: 6	plot sum.	story mar.	dido.
Students	-8ene	- Stap	Itrivië	Story	topic	Com		Char	Pers	dete	[factu	anth	char	Settij	Story	moo	Plot		Plot	Story)

Answer Key

Page 6

- 1. a. slow; plodded
- b. boreal
- c. tied
- d. avoid
- 2. a. presume
- b. an opinion
- c. eating
- d. afford
- e. Wording will vary.

Page 7

(Must be in this order).

- 1. pause, paws
- 2. manner, manor
- 3. won, one
- 4. chews, choose
- 5. feet, feat
- 6. hire, higher
- 7. lessen, lesson
- 8. capitol, capital
- 9. clothes, close

Page 8

- 1. to brighten or enlighten.
- 2. someone who watches.
- 3. 3. Prove to be false or unbelievable.
- 4. To please, calm, or make peace.
- 5. A set of names or system of naming.
- 6. A structure for transporting water.
- 7. A reason to move or take action.

Page 9

- 1. perilous
- 2. generous
- 3. jealous
- 4. glorious
- 5. suspicious
- 6. nervous
- 7. curious
- 8. furious

Page 10

- 1. postponement
- 2. retirement
- 3. fulfillment
- 4. encouragement
- 5. adjournment
- 6. detriment
- 7. commitment
- 8. statement

Page 11

1. able to use both hands with equal skill.

- 2. to carry or bring in.
- 3. praise given as a result
- of an action.
- 4. able to act independently.
- 5. One who is new at doing something.
- 6. To enact into law.
- 7. To leave or empty out.
- 8. One that resists; enemy.

Page 12

(Answer order).

Stegosaurus Valley

Compsoanathus Cave

Jurassic Meadow

Grassy Clearing

Fossil Swamp

Pteranodon Waterfalls

Iguanadon Ridge

Answers will vary. Dr.

Digby: The T-Rex is

buried in Grassy

Clearing, right where we started.

Page 13

Chart spells YES in red.

Page 14

- 1. related to ships or sailina
- 2. rude, insensitive
- 3. twisted and knotty
- 4. gut feeling,
- premonition 5. put into effect
- 6. a jaylike bird
- 7. egg-producing
- 8. small group
- 9. remarked
- 10. happy, cheerful
- 11. fake, artificial
- 12. natural ability, talent

Page 15

- 1. grueling 2. litany
- 3. ultimately
- 4. toiled
- 5. razzing
- 6. donned
- 7. swelled
- 8. intermittently
- 9. crammed
- 10. scouts
- 11. fumbling
- 12. profound

Page 16



Page 17

- 1. hammer
- 2. meat
- 3. married
- 4. hockey
- 5. trucker
- 6. sister

Page 18

- 1. bikes
- 2. can't tell
- 3. basketball
- 4. the label...
- 5. by plane
- 6. lower than expected
- 7. can't tell
- 8. delighted
- 9. a sandwich

Page 19

- 1. 2
- 2. 5
- 3. 1 4. 4
- 5. 3 6. 6
- 7.3 8. 7
- 9.6
- 10. 1
- 11.8 12. 4
- 13.9
- 14. 2 15. 1
- 16, 10
- 17. 5 18. 7

Page 20

- 1. invoke
- 2. insolent
- 3. augment
- 4. allocate
- 5. remedy
- 6. paragon 7. solitude
- 8. journal
- 9. humane
- 10. frugal
- 11. gumption
- 12. covenant Komodo Dragon

Page 21

- 1. for a limited time; of modern times
- 2. of the sea; sailor
- 3. water pipe; waterpowered
- 4. having an end; final/conclusive

Page 22

- 1. an opposite idea is coming
- 2. there's more details to come
- 3. and opposite idea is coming
- 4. these ideas are in order
- 5. an opposite idea is
- coming 6. there's more details to come
- 7. these ideas are in order

Page 23

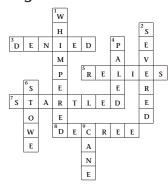
Important Point

- a key feature therefore
- the main point noteworthy most of all
- principally
- Comparison rather
- however yet
- like; unlike
- but
- although Conclusion
- as a result in summary
- in conclusion remember consequently

hence Page 24

- 1. D
- 2. F 3. A
- 4. H 5. B
- 6. G 7. C
- 8. E

Page 25



Page 26

Listen, my children, and you shall hear...

He said to his friend, If the British march... Hang a lantern aloft in the belfry arch...

Of the North Church tower a signal...

And I on the opposite shore will be...

Ready to ride and spread the alarm...

For the country folk to be up and to arm...

Page 27

- 1. c
- 2. f
- 3. h
- 4. a
- 5. e
- 6. d
- 7. b
- 8. q

Page 28

- 1. October
- 2. Yes
- 3.4
- 4. "The Big River"
- 5. Young Artist Gallery

6. Police Dept.'s

Community Halloween

7. So school children can attend

8. \$35

Page 29

- 1. 3
- 2. 1
- 3.4
- 4.4
- 5.2
- 6.2
- 7.4 8.4
- 9.3
- 10. 1

Answers will vary.

Page 30

- 1. no
- 2. 11 am
- 3. Seattle, WA, Los Angeles, CA
- 4. Colorado
- 5. Florida
- 6. 7 am
- 7. later
- 8. 2 pm

Page 31

- 1. drives me up the wall 2. head swimming with
- facts
- 3. hang out; horse of a different color
- 4. time to get my feet wet
- 5. her heart sank
- 6. got tongue-tied accept reasonable interpretations.

Page 32

- 1. metaphor; my room is
- 2. Metaphor; friends were close/alike/inseparable
- 3. simile; sat still
- 4. simile; swam well
- 5. simile; my throat felt scratchy
- 6. simile; in a very quiet
- 7. metaphor; a large amount of homework 8. metaphor; puffy white clouds

Page 33

- 1. Ambrose Staub
- 2. Paste
- 3. St. Louis
- 4. No one knows for sure
- 5. Elderly
- 6. They had weak teeth
- 7. 1903

Page 34

- 1. Julius Caesar
- 2. To track the sun
- 3. For accuracy
- 4. We still use it today
- 5. In England

Page 35

(Specific wording will

- 1. Who gave one of the best well-known speeches in American history?
- 2. What speech did he give?
- 3. When did he give it?

- 4. Why did he give the speech?
- 5. Where was the cemetery located?

Page 36

- 1. Queen Hatshepsut's father
- 2. King or emperor
- 3. Ancient paintings
- 4. 1512-1482? B.C.
- 5. so she would be remembered as a pharaoh

Page 37

- 1. mow
- 2. hive
- 3. write
- 4. shell
- 5. uncle
- 6. color
- 7. dune
- 8. sky
- 9. horse 10. messy



Page 39

- 1. bakery
- 2. pharmacy
- 3. veterinarian
- 4. department store
- 5. florist
- 6. auto parts store
- 7. optometrist
- 8. gas station
- 9. office supply store

Page 40

(accept reasonable responses).

- 1. Vol. 5-Franklin
- 2. Vol. 4-desert or Vol.1animals
- 3. Vol. 3-Civil War or Vol. 17-U.S. History
- 4. Vol. 1-Amazon or Vol.2-Brazil 5. Vol. 7-human body
- 6. Vol. 19-whales

Page 41

(Accept any logical conclusion).

- 1. sequins; the rest are used to attach clothing
- 2. round; the rest are types of dances
- 3. shark; the rest are mammals
- 4. 2,645; the rest have
- a 0 in the ten's place 5. cactus; the rest are
- 6. blue: the rest are hair colors

Page 42

- 1. entertain
- 2. persuade
- 3. summarize
- 4. instruct
- 5. inform
- 6. describe

Page 43

- 1. past
- 2. future
- 3. present 4. present
- 5. past
- 6. past

Page 44

Accept any reasonable answers.

Page 45

- 1. a set of amendments to the Constitution
- 2. several states had agreed to sign the Constitution only if the Bill of Rights was
- adopted. 3. 2 years, 3 months
- 4. ten 5. to quarantee freedoms not specifically addressed in the Constitution
- 6. The Bill of rights differs because a right can only be repealed through the states. In England Parliament can repeal a right.

Page 46

Answers will vary.

Page 47

1. 30 weeks or 7.5 months

- 3. 225 years (accept 225-
- 4. in 2002: 1982, in 2003: 1983, in 2004: 1984, in 2005: 1985, in
- 2006:1986 5. fall/autumn
- 6.64
- 7. 1850 or mid 1800s
- 8.120

Page 48

- 1. a storage area
- 2. a woman
- 3. true
- 4. The meeting was prearranged.
- 5. Story doesn't say
- 6. In a new way

Page 49

- 1. thick; dense
- 2. no; baffling
- 3. plenty; bountiful
- 4. pictures; hieroglyphics
- 5. yes; influence
- 6. little; mystery

Page 50

(Wording will vary).

- 1. daydreaming
- 2. unexpectedly
- 3. family trait
- 4. serious; responsible
- 5. a long time
- 6. illogical
- 7. joyful; elated
- 8. wasn't important

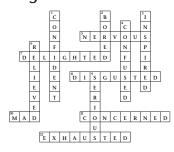
Page 51

- 1. Arctic/Arctic foxes; far north
- 2. Not

white/distinguished from other owls

- 3. Both/diurnal
- 4. Carnivore/eats animals
- 5. Yes/weighs 4 pounds and can carry more than its weight

Page 52



Page 53

- 1. a society of Native **Americans**
- 2. make you aware of climb
- 3. sand/dirt mixture
- 4. for safety; to prevent strangers from entering
- 5. They were brought inside.

Page 54

(Drawn and labeled).

- 1. crutch
- 2. crown
- 3. radio
- 4. canteen
- 5. apron
- 6. calculator

Page 55

- 1. Chapter 2
- 2. 7-10
- 3. yes
- 4. Dias
- 5. After
- 6. sailed around the world
- 7. Pre-1500 to 1700
- 8. It did not occur until after 1700
- 9. Social Studies, Geography, or History

Page 56

- 1. Nile Crocodile
- 2. By its teeth
- 3. Africa
- 4. Meat
- 5. Reptile
- 6. Yes
- 7. No
- 8. Yes
- 9. Yes

Page 57

- 1. graph
- 2. Colorado
- 3. Congo
- 4. Longer
- 5. Volga
- 6. Volga and Mississippi; Amazon and Nile
- 7. Amazon and Nile
- 8. yes
- 9. yes
- 10. no
- 11. no
- 12. yes

Page 58

Main idea: though Morse is considered...

1. Yes

- 2. No
- 3. No
- 4. Yes
- 5. Yes
- 6. No 7. Yes
- 8. No

Page 59

- 1. to bite and chew food; the first step in digestion
- 2. incisors, canines, molars
- 3. Front teeth are sharp for tearing; back teeth are flat for chewing.
- 4. Nerves
- 5. Sweet, sour, salty,
- 6. The sense of sweet is detected on the tip of the tongue.

Page 60

- (A)
- 1. MI
- 2. D
- 3. D (B)
- 1. MI
- 2. D
- 3. D (C)
- 1. D
- 2. MI 3. D
- (D)
- 1. D
- 2. D
- 3. MI

Page 61

- (A) 1. Underlined: Latin is an ancient language...
- 2. Crossed out: Some English words also come
- from other... 3. Answers will vary.
- (B) 1. Underlined:
- Ceramics is the shaping and heating...
- 2.Crossed out: Native American pottery is among...
- 3. Answers will vary.

Page 62

Main idea: But this day was...

- 1. Washington state
- 2. Earthquake
- 3. Volcano 4. 123 years
- 5. They'd been warned.

Page 63

- 1. Answers will vary.
- 2. to relieve his boredom; he was amused; a wolf had come
- 3. They didn't believe him.
- 4. aid dull tendina amused rushing forest
- 5. Answers will vary.

Page 64

- 1. 2 nights
- 2. \$15
- 3. 4 months
- 4. \$75
- 5. a. Part of the cost would be wasted.
- b. A baby would not appreciate some of the activities.
- 6. Answers will vary.

Page 65

Main idea: Rattlesnakes are among...

- 1. True
- 2. True
- 3. Doesn't say
- 4. Doesn't say
- 5. True
- 6. False
- 7. True
- 8. Doesn't say

Page 66

Answers will vary.

Page 67

C.

- I. A President

 - 1. Command armed forces
 - 3. Set foreign policy 4. Veto laws from
- Congress II. Legislative Branch
 - B. Represents general population

C.

- 2. Impeach the
- President 4. Declare war
- III A. Supreme Court C. Main powers of
 - Judicial Branch 2. Declare laws unconstitutional

Page 68

A. The ideology

difference that developed between Russia and the U.S. after WWII; U.S.; Russia; one in which no shots were fired. Answers will vary. B. Louisana Purchase; Sold by Napoleon (France); purchased by Jefferson (U.S.); 828,000 square miles, from Canada to the Gulf of Mexico.

Page 69

Answers will vary.

Who: Kim and Cho What: Cho asked Kim for help. Kim tried to trick Cho, but ended up depending on him. Where: China When: 1,000 years ago Why: Kim was greedy and didn't want to see Cho succeed. Answers will vary.

Page 70

- 1. General fact
- 2. General opinion
- 3. General fact
- 4. Specific opinion
- 5. General fact
- 6. General opinion
- 7. General opinion
- 8. General fact
- 9. Specific fact
- 10. General fact
- 11. Specific fact
- 12. Specific opinion

Page 71

A. People enjoy living in different type of climates. B. Some plants make their own food; others do

C. Porcelain and earthenware are two types of pottery...

Page 72

- 1. Chicago, Miami
- 2. Colorado
- 3.7
- 4. Tampa Bay
- 5. Miami
- 6.8
- 7. San Jose, Columbus
- 8. Western, Central
- 9. This is because of the way points are awarded.

Page 73

- 1. South Carolina
- 2. Yes
- Arkansas, Tennessee, Virginia
- 4. 11
- 5. Dispute of the economics of and views about slavery.

Answers will vary.

Page 74

- 1. 1
- 2. nothing
- 3. yes
- 4. yes
- 5. on the curb
- 6.8 am
- 7. rinse
- 8. could blow around
- 9. both
- 10. city of Rosewood 389-2341

Page 75

- 1. pattern of weather over a long time
- 2. warm/rainy-rains all year; wet/dry has a rainy season
- 3. tropical
- 4. amount of precipitation
- 5. very light precipitation
- 6. a. polar
- b. desert
- c. rainy/tropical
- d. wet and dry/seasonal

Page 76

Pinniped: southern elephant seal Bat: western pipistrelle Fish: whale shark Deer: southern pudu Primate: male eastern lowland gorilla Bird: male bee hummingbird Snake: reticulated python

Page 77

- 1. c
- 2. a
- 3. d
- 4. b 5. c
- Page 78
- 1. True
- 2. False
- 3. True
- 4. False
- 5. True 6. Can't tell
- 7. True
- 8. True

Page 79

- 1. NG
- 2. G
- 3. G
- 4. NG
- 5. G
- 6. NG
- 7. NG

Page 80

The Komodo dragon is the largest...

It exists today only on a

This great reptile can... It has a long tail and... The Komodo dragon has

sharp... Its size, strength, and powerful...

Komodo dragons hunt during...

This species is a member of...

Page 81

- 1. fable
- 2. Answer will vary. Teaches a lesson or moral value.
- 3. Doesn't explain forces of nature; doesn't have supernatural beings; not about a person or hero
- 4. Many things are easier said than done

Page 82

- 1. mystery
- 2. fantasy
- 3. historical fiction
- 4. realistic fiction
- 5. realistic fiction
- 6. science fiction

Page 83

- 1. historical fiction
- 2. folklore/fairy tale
- 3. realistic fiction
- 4. folklore/myth
- 5. fantasy
- 6. science fiction
- 7. folklore/fable
- 8. folklore/tall tale
- 9. mystery
- 10. folklore/legend Answers will vary.

Page 84

- (A)
- 1. SS
- 2. TS 3. SS
- (B)

- 1. TS
- 2. SS
- 3. SS
- (C) 1. SS
- 2. SS
- 3. TS (D)
- 1. TS 2. SS
- 3. SS

Page 85

- 1. topic sentence
- 2. supporting sentence
- 3. topic sentence
- 4. topic sentence
- 5. supporting sentence
- 6. supporting sentence
- 7. supporting sentence
- 8. topic sentence
- 9. supporting sentence
- 10. topic sentence
- 11. supporting sentence
- 12. supporting sentence

Page 86

(Written under paragraph 1)

Their feet are well adapted... They can carry people

and supplies... (Written under

paragraph 2) The Arabian camel has

one hump... The humps are stores of

The humps enable camels...

Page 87

- 1. There have been forms of lamps since prehistoric
- times.
- 2. Animal fat 3. Story doesn't say
- 4. Whale oil
- 5. 1879
- 6. story doesn't say

Page 88

- 1. Ramses II 2. Tutankhamen
- 3. Tutankhamen
- 4. Coffin
- 5. Both
- 6. Bible 7. Ramses II
- Page 89 Answers will vary.

Page 90

1. no

- 2. cough and congestion syrup
- 3. Answers may vary.
- 4. Different
- 5. Cough syrup is "maximum strength", cough lozenges are "regular strength"
- 6. Syrup/every 6 hours, lozenges/every 2 hours
- 7. They are alike in that they suggest consulting a doctor; symptoms are different.
- 8. Answers will vary.

Page 91

- 1. whale
- 2. shark
- 3. both
- 4. shark
- 5. shark
- 6. neither
- 7. whale
- 8. shark
- 9. whale
- 10. neither
- 11. whale
- 12. shark
- 13. shark

Page 92

Answers will vary.

Page 93

Answers will vary.

Page 94

They both like the position they are in.
 Answers will vary.

Page 95

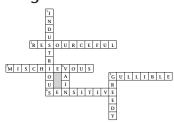
- 1. she was absent from school today.
- 2. he checks the ingredients in what he
- 3. He apologized to his friend.
- 4. He takes the stairs instead of the elevator.
- 5. She stayed after school for some extra help.
- 6. She borrowed some from a friend.

Page 96

1. He'd seen something scurry across the room.
2. 2. He only saw from the corner of his eye—not clearly.

- 3. He saw it again—twice.
- 4. It could be a rat.
- 5. Answers will vary.
- 6. The school could be infested with rats or mice.
- 7. She knew what it was.
- 8. A hamster that had escaped.

Page 97



Page 98

Answers will vary.

Page 99

- 1.1919 Planes were used and were not invented until 1903.
- 2. 1787 The Constitution was signed a few years after U.S. independence.
- 3. 1858 The Civil War ended slavery, so it had to be prior to 1865.
- 4. 1962 Had to take place after the first airplane but before the first walk on the moon.

Page 100

Answers will vary.

Page 101

Answers will vary.

Page 102

Answers will vary depending on students' opinions.

Page 103

- 1. talent show
- 2. family field day
- 3. first graders
- 4. fifth and sixth
- 5. bake sale 52; sell toys
- 81; field day 84; talent show 73; spaghetti dinner 74
- 6-9 Answers will vary.

Page 104

(Sentences checked)
The woman is creating a sculpture.
She is using a power-

assisted chisel.

The woman is wearing... She is concentrating... Safety goggles protect her...

Page 105

- 1. sixth; The writer lives on the top floor of a sixstory building.
- girl; The story refer to the best friend as "her"..
 Chicago, Illinois; The story mentions snow and it does not snow in San
- Diego, California. 4. He or she likes it.
- 5. Answers will vary.
- 6. City; He or she thinks it would be lonely in the suburbs.

Answers will vary.

Page 106

- 1. sun, planets, satellites, asteroids, comets
- 2. 1
- 3. Haley's Comet
- 4. An asteroid that's entered the earth's atmosphere.
- 5. Between Jupiter and Mars.

Page 107

- 1. False
- 2. True
- 3. False
- 4. True5. False
- 6. False
- 7. True
- 8. False
- 9. True
- 10. False

Page 108

- 1. True
- 2. False
- 3. True
- 4. True
- 5. False
- 6. False
- 7. True
- 8. True

Page 109

- 1. True
- 2. False
- 3. False
- 4. True5. False
- 6. False

7. True

Page 110

- 1. told by character
- 2. told by narrator
- 3. told by narrator
- 4. told by narrator
- 5. told by character6. told by narrator

Page 111

- 1. second
- 2. third
- 3. second
- 4. first
- 5. second

Page 112

- 1. B, C
- 2. relax away from work; spend time with the family
- 3. They're dangerous; Answers will vary.
- 4-6 Answers will vary.

Page 113

- 1. a playmate; a dog door
- 2. She doesn't give him enough attention and treats him like a dog.
- 3. He's expressing himself.
- 4. He would stay close by and behave.
- 5. no
- 6. better
- 7. resentful
- Answers will vary.

Page 114

- 1. elephant
- 2. duck
- 3. bear
- 4. frog 5. cat
- 6. deer
- 7. chicken
- 8. alligator
- 9. monkey 10. horse
- 11. person

12. ostrich

- **Page 115** 1. Mars
- 2. meteor
- 3. the sun
- 4. Jupiter
- 5. Pluto
- 6. Venus7. Earth's moon
- 8. Saturn

Page 116

(Correct order) 7, 1, 5, 4, 6, 3, 2

Page 117

Answers: 5, 4, 2, 3, 1 1. Who were the first to make a drink from cacao?

2. Why might the Spanish substituted sugar for spices and peppers?

3. When were the first chocolate bars created?

Page 118

Check to see the colored circle graph represents times suggested.

Page 119

- 1. sad
- 2. happy
- 3. serious
- 4. silly

Page 120

- 1. Answers will vary.
- 2. Answers will vary.
- 3. A very old (preserved) person; secret life
- 4. Face like stone and cracked walkway; buckling and weathered skin like sides of house 5. He wasn't sure she'd
- take them. He might have to take them back.
- 6. Metaphor
- 7. Sad and lonely to happy and satisfying

Page 121

Setting: 1814, Switzerland Main character: Louis Event #1: wanted to entertain company with his pets; turtles got loose Event #2: studied animals; became a professor at Harvard Event #3: student tried to fool him with a practical joke; Louis was not fooled.

Page 122

1. to get reader to figure out what O.T. stands for 2. on time

3. born on his due date 4-5 Answers will vary.

Page 123

- 1. In some places...
- 2. Mars is sometimes...
- 3. Climate is the weather...
- 4. The U.S. government...
- 5. All living things...
- 6. There are distinct differences...

Page 124

- 1. They were very clever builders—opinion
- 2. Adobe is pretty and practical.—opinion
- 3. They also have animals.—irrelevant
- 4. It would be fun to live on a houseboat.— opinion

Page 125

1. vote for Jackie; She knows how every 7th grade student thinks; Answers will vary.

2. Buy lightening shoes; to be envied by friends; Don't settle for less; these are the best and fastest shoes; Answers will vary

Page 126

Answers will vary.

Page 127

Answers will vary.

Page 128

Answers will vary.

Page 129

Make sure the story of Little Red Riding Hood is in the correct sequence of events.

Page 130

The first auto race.
Ford begins factory with assembly-line production.
Ford spends eight years developing model T.
Ford achieves goal of one car per minute on millionth Model T.
Model T discontinued and other models are developed.

Page 131

Event 1; introduction
Event 2: bragged that she
could teach the gods
Event 3: visited and
challenged by Athena
Event 4: contest began
Event 5: Athena won
Event 6: Arachne turned
into a spider

Page 132

- 1. Firemen roused by siren.
- 2. Firemen dress and bolt to trucks.
- 3. The engine roars to the scene.
- 4. A boy cries for help.
- 5. Mac rescues the boy.
- 6. The building is secure—thanks to the firemen.

Page 133

Answers will vary.

Page 134

Answers will vary.

Page 135

Madison:

Raised a Quaker; 1768-1849;

known for social graces; saved important documents when British invaded Washington; place a priority on fashion; presided at the first

inaugural ball Roosevelt:

1884-1962 was shy and awkward in her youth; was sensitive to the

was sensitive to the underprivileged; was a prolific writer; served on the UN Human Rights Commission

Both:

First lady;

Among the most admired women of her time:

Was devoted to her husband, the president

Page 136

(Order)

Gerrad sorts mail; gives it to Tanner

Tanner enters invoice and gives to Windley Windley picks up products and gives them to Hebner Hebner rechecks everything and sends picklist to Tanner Tanner adjusts invoice to match shipment Customer's order and invoice sent out.



Every book in the Reading Comprehension Skills and Strategies[™] series contains 100 plus reproducible pages that combine solid reading comprehension skills reinforcement and enrichment with reading comprehension strategy instruction. The series features ready-to-use resource pages filled with instructional tips and extended activity ideas plus a Scope and Sequence skills chart. Perfect for classroom use or homework, the reproducible activity pages help students master the basic skills and strategies necessary to succeed. Reading Comprehension Skills and Strategies[™] reproducible books are the perfect choice for educators.















SADDLEBACK EDUCATIONAL PUBLISHING

Three Watson

Irvine, CA 92618–2767 E–Mail: info@sdlback.com Website: www.sdlback.com