Table of Contents Skills

Teacher welcome and teaching tips $\ldots\ldots4$	Identifying unfamiliar analogies37
Analyzing root words6	Identifying unfamiliar analogies38
Analyzing root words7	Categorizing information
Analyzing root word origins 8	Categorizing information
Analyzing root word origins9	Using Context Clues
Analyzing prefixes10	Comparing and contrasting
Analyzing prefixes11	Comparing and contrasting
Analyzing suffixes12	Comparing and contrasting
Analyzing suffixes	Recognizing figures of speech
Analyzing visual and context clues	Recognizing figures of speech
Analyzing visual and context clues	Recognizing the 5 W's
Analyzing context clues	Making/confirming/revising predictions48
Analyzing context clues	Making/confirming/revising predictions49
Analyzing multiple meaning words18	Making/confirming/revising predictions50
Analyzing multiple meaning words 19	Making/confirming/revising predictions51
Analyzing multiple meaning words 20	Using T of C to preview and predict content $$ 52
Identifying signal words21	Using an outline to predict content53
Recognizing signal words22	Using illustrations and graphic devices to preview and predict content
Using a dictionary23	Using graphic devices to preview and
Using a dictionary24	predict content55
Using a glossary25	Scanning text to predict content56
Using a glossary26	Scanning text to predict content57
Identifying context clues	Using topic sentence to preview and predict content58
Identifying context clues28	Using topic sentence to preview and
Following directions29	predict content
Following directions30	Using details to preview and predict content60
Following directions31	Using details to preview and predict content61
Following directions32	Using details to preview and predict content62
Classifying items	Interpreting supporting sentences63
Classifying items	Interpreting facts and details
Identifying familiar analogies35	Interpreting problem/solution65
Identifying unfamiliar analogies	Interpreting grids66
	•

Interpreting a label	Making inferences
Interpreting a diagram	Predicting outcome
Interpreting a Venn diagram69	Reading for information
Interpreting a logic matrix	Reading for information
Interpreting a logic matrix	Understanding author's view/purpose 107
Distinguishing between fact/opinion	Understanding author's view/purpose 108
Distinguishing between fact/exaggeration73	Understanding character's view109
Distinguishing between fantasy/reality 74	Understanding character's view110
Deleting irrelevant information	Evaluating story events111
Deleting irrelevant information	Evaluating story events112
Sequencing	Identifying main character113
Sequencing story events	Identifying main character114
Sequencing story events	Identifying setting
Sequencing story events80	Identifying setting
Identifying a topic sentence in text81	Identifying setting and time
Identifying a topic sentence in text82	Identifying setting
Identifying supporting text sentences83	Identifying main goal/plot
Identifying supporting details84	Identifying main goal/plot
Identifying supporting details85	Analyzing a character121
Identifying supporting details86	Analyzing characters122
Recognizing similarities and differences87	Identifying tone/mood
Recognizing similarities and differences88	Identifying tone/mood124
Comparing and contrasting	Recalling facts
Comparing and contrasting	Recalling facts
Comparing and contrasting	Identifying generalizations
Comparing and contrasting	Identifying generalizations
Determining cause/effect93	Mapping story events
Determining cause/effect94	Mapping story events130
Determining cause/effect95	Mapping characters132
Determining cause/effect96	Mapping characters133
Analyzing data97	Mapping story events
Analyzing data98	Mapping story events
Making inferences	Mapping story events
Making inferences	Teacher's Scope and Sequence chart137
Making inferences	Answer Key
Making inferences	
	I



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, 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 3, 4, and 5) in order to reinforce or enhance needed skill development for individual students.

Learning the meaning of a few basic root words will help you to figure out the meanings of bunches of words. Isn't that cool?



Directions:

Read the root words and their meanings. Then read the list of words. Write the letter of the root word that is part of each word.

- A. annu—yearly
- B. bio—life
- C. fract, frag, frai—break

- D. geo—earth
- E. uni—one
- F. brev—short

- 1. brevity ____
- 2. annuity _____
- 3. biology
- 4. abbreviate
- 5. fraction
- 6. frail
- 7. annual
- 8. geology
- 9. biography
- 10. united ___

- 11. fragment
- 12. bionics ____
- 13. fracture _____
- 14. disunity __
- 15. biohazard _____
- 16. geography _____
- 17. nonbiodegradable _____
- 18. refract
- 19. biological _____
- 20. unicycle _____







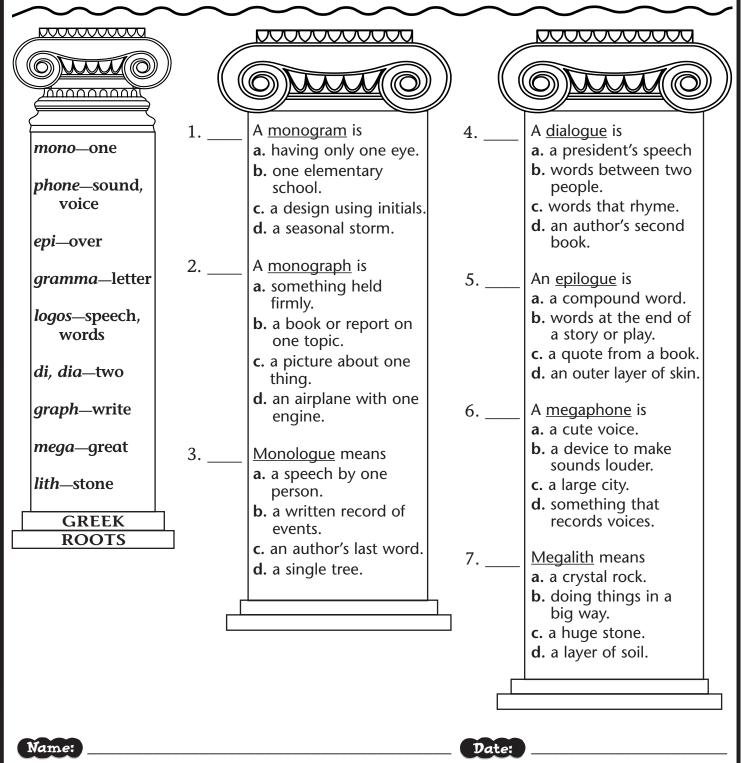


Date:



Learning how to analyze root-word meanings helps you figure out new words. What a slick trick! It's Greek to me.

Directions: Many English words have Greek roots. Use the Greek roots to figure out the meaning of the words. Write the correct letter on the lines.



You know, this is not just a word game. It's a strategy to help you figure out word meanings.



Directions:

Most English words have roots in another language. Many of the words we use come from Latin, the language of the ancient Romans. Read the root word and its meaning. Then write a word to complete the phrase.

solve clamor ferry legal collection vacant ruptured revolve location junction conduct

remember

Latin Root—Meaning **English Phrase** the cars across the river 1. *fer*—to carry a noisy _____ 2. *clam*—shout a _____ book 3. leg—law a ______ blister 4. *rupt*—break 5. *mem*—recall a time to _____ 6. loc—place the _____ of the store the _____ of the two roads 7. *junct*—to join _____ the answer to the puzzle 8. *solv*—explain 9. *lect*—gather a stamp _____ to _____ the tour 10. duct—lead

the _____ house

_____ around the Sun



11. *vac*—empty

12. volv—turn, roll



Check this out!

What do you know about prefixes?

- ✓ A prefix is a group of letters that go in front of the word.
- ✔ A prefix changes the meaning of a word.
- ✓ Most of the time a prefix is not a word by itself, but not always.
- ✓ When you peel away the prefix, a base word that makes sense is left.

Directions:

Circle each prefix. Then write the base word.

1. unfair	11. unthread
2. revisit	12. replay
3. illegal	13. impolite
4. misname	14. disappear
5. disobey	15. pretest
6. relearn	16. uncover
7. indoors	17. midair
8. overdose	18. supercharge
9. unhappy	
10. inactive	20. intertwine
meaning of the word in bold print by ac	move. The prefix re means again or back. Change the dding the prefix re or de . Write the word on the line.
22 The table is old so it needs to h	pe painted
22. The table is old so it fields to b	
	vish I could live it

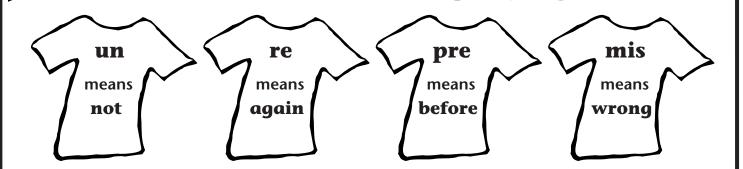
see that each answer makes sense.

Remember, the strategy is to peel—peel away the prefix, that is. Then check to see that the base word makes sense.



Directions:

Have you read Superfudge by Judy Blume (E. P. Dutton, 1980)? This very funny story about Peter Hatcher and his little brother Superfudge is a book that will tickle your funny bone. Read each sentence and circle the word with the prefix. Then write the meaning of the word on the line.



- 1. Peter thinks his brother Fudge is a preschool pain in the neck. ______
- 2. Peter is unexcited when he finds out his mom is having another baby.
- 3. Peter is even more unhappy when he finds out his family is moving to a quiet town in New Jersey.
- 4. When Fudge kicks the kindergarten teacher, the principal is unamused. ______
- 5. Peter discovers that getting Fudge a bird that repeats everything you say is definitely a mismatch.
- 6. Fudge's friend, Daniel, is about as untamed as he is.
- 7. Peter feels like his life is full of even more misfortune when his two best friends become friends.
- 8. Fudge accuses the school nurse of misapplying peroxide to cuts because she doesn't blow on it to dry it.
- 9. When Fudge takes off but reappears one Saturday, Peter thinks his little brother acted stupidly. _____
- Peter's dad is rehired at his old job, and the family gets ready to move back to the city.
- 11. Peter can't wait to relive his old life in New York, or Nu Yuck as his baby sister calls it. _____

	24	_		
	No	m	0	
	-77	277	151	٠,
_	_	_	_	_



Amazing—adding a suffix to the end of a word or root changes its meaning. Give it a try!

Directions:

Circle the suffix that correctly completes each word or root. Then write it on the line to complete the word. Finally, reread the set of sentences to make sure everything makes sense.

\sim			
Maurice Klutz loves to travel and tour the world. You would call him a world-class tour	or	ist	er
Maurice is most concerned about getting to his travel destinations on time. You always see him speed	ing	ly	able
through the airports.			
3. On one of his trips, he toured a fine museum and bumped	ly	able	ish
into a very rare, expensive, and break vase. You can imagine his embarrass	ly	ful	ment
4. A quick-thinking security guard saw the accident and			
caught the vase before it hit the floor. You know Maurice	ful	ive	ery
was more than grate for the security guard's quick actions.			
C. After the core with a Namice been decided to along decide			
After the vase mishap, Maurice has decided to slow down a bit. He figures if he looks at the world with a little more	ist	ive	ly
attention to detail and slow examines things and people around him, he'll find much more	ery	ment	able
enjoyin his travels.			
6. Oh, by the way, the security guard and Maurice Klutz			
became great friends. So now when Maurice travels he	ive	ly	ery
takes along his new pal. You can imagine their trips together are a very posit experience.			





Directions:

Add a suffix to each word in bold print. Write the new word on the line. You can use each suffix more than once.

Suffixes

er—more in degree

en—to make or become

ful—full of

ous—having the quality of

est—the most

ly—in that manner

ive—having the quality of, given to

less—without

- 1. A tornado is a violent and **destruct** wind.
- 2. It's hard to imagine that a tornado can have speeds of 300 miles an hour or **strong**.
- 3. You can spot a tornado by looking for an **impress** funnel-shaped cloud.
- 4. The sky may black before a tornado.
- 5. Tornadoes can be extremely danger.
- 6. Buildings hit by tornadoes may **complete** explode.
- 7. People and animals can be **help** in a tornado.
- 8. They must find underground shelter quick. _____
- 9. The number of tornadoes each year can vary great.
- 10. In the U.S. tornadoes most frequent occur in the spring. ______

Hey you! Check each sentence to see that your new word makes sense when you reread the sentence.



Name:

Date:



For a clear understanding of a situation, try to visualize the scene in your mind.

Directions:

For each situation below, draw a brief cartoon. Then write a couple of sentences describing the action. Remember to use proper punctuation marks.

1. Draw a dentist working on a pa What would the dentist say to t	
2. Draw a captain and his crew du What would the captain say to	ring a storm. his crew?
2 Drow a shot socking a special p	a a a l
3. Draw a chef cooking a special n What would a chef say to descr	
Name:	Date:

Pay attention to punctuation marks such as a comma (,) or a dash (—). Clues to the meaning of an unknown word may come right after them.



Directions:

Read about geckos. Then write the correct meaning of the words.

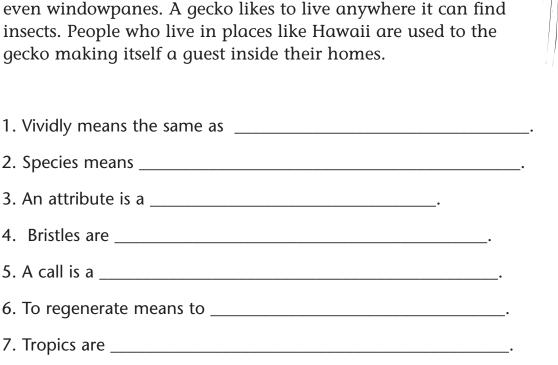
A gecko is a small, harmless lizard found mainly in the tropics—hot and humid regions. This delightful creature has several special attributes, or features, that make it interesting to study. There are 800 species, or kinds, of geckos. Many species are vividly, that is, brightly colored, and some can even change color. The gecko is the only lizard that makes a call—noise like hissing, clicking or barking. Most geckos have no eyelids. Because of that, they must lick

their big eyes to keep them clean and moist. If you pick up a gecko by its tail, the tail may break off so it can easily escape. Later its tail will regenerate—a new one will regrow in its place. Check out their feet. The bottoms of their broad toes are covered with flaps of skin that contain thousands of little bristles, or short, stiff hairs. These bristles enable, or make it possible, for the gecko to cling to almost any kind of surface, even windowpanes. A gecko likes to live anywhere it can find insects. People who live in places like Hawaii are used to the gecko making itself a quest inside their homes.

2. Species means ______

3. An attribute is a ______.

8. Enable means to ______





Hey, you need to know this trick. Using context is like being a detective. You guess the meaning of unknown words by looking at other words around them.

Directions

Use context clues to figure out the correct meaning of the underlined word. Then circle the letter next to the correct meaning of the word.

December 5. It's time to get on the plane and <u>depart</u> for St. Thomas in the U.S. Virgin Islands. We were <u>jostled</u> by the big crowd in the boarding area.

- 1. depart
- a. change
- b. enjoy
- c. come
- d. leave

- 2. jostled
- a. fastened
- b. curled
- c. pushed
- d. mixed

December 8. Yum! After getting up, we ate banana pancakes on the <u>veranda</u> outside our room. Then we quickly <u>bounded</u> down to the beach to collect shells and other washed-up sea treasures.

- 3. veranda
- a. decision
- b. porch
- c. planet
- d. sidewalk

- 4. bounded
- a. creeped
- b. tied
- c. rushed
- d. dug

December 11. Today was spent <u>lounging</u> in beach hammocks and reading books. For dinner we gobbled up conch fritters at the hotel restaurant. Yum again! Then we moved over to the <u>adjoining</u> game room to play checkers.

- 5. lounging
- a. relaxing
- b. snoring
- c. falling
- d. cleaning

- 6. adjoining
- a. basement
- b. attached
- c. upper
- d. separate

December 14. This was our last day so we were off to Coral World, an underwater <u>observatory</u>. As we walked through this awesome ocean museum, we got close-up views of <u>marine</u> and coral life.

- 7. observatory
- 8. marine
- a. building
- b. telescope
- c. tower
- d. shore

- a. swamp
- b. sea
- c. soldier
- d. boat



Name:

Date:

Be smart! If you read something and it doesn't make sense, read it again. Look for clues in the sentence to help you.



Directions:

Read the sentence. Now study it carefully to figure out the meaning of the word or words in italics. Then write what the word or words mean.

1.	. Monday. Poor me! Here I sit in the <i>bog</i> . It's wet here, and the soil is so poor that I can't get enough minerals from it.		
2.	Tuesday. Boy, I sure could use a juicy bug for a meal today. I'm a <i>carnivorous plant</i> so that's the way I get extra nutrients.		
3.	Wednesday. Well, nothing is happening so I might as well check out my special hinged leaves that can open and shut. They are two blade-like halves joined at one side to form a trap. Looking good!		
4.	Thursday. Man, I am starved. I'll just <i>exude</i> some sweet-smelling fluids onto my leaves. The fluids will ooze out all over the leaves. Some bug is sure to find that tempting!		
5.	Friday. Gottcha! A little bug just landed on my leaf trap, and I snapped it shut around the tasty <i>prey</i> . This insect is now my food and cannot escape.		

Name:



Hey you! If you can't figure out the meaning of a word by looking at the other words around it, look it up in a dictionary.

Directions:

Decide the correct meaning of the underlined word. Write it on the lines on the leaf.

When you pick a leaf from a <u>plant</u>, you are holding something valuable.

- a. a building
- b. a living, growing thing

Horses, sheep, and cattle <u>graze</u> on leaves for nourishment.

- a. touch gently
- b. feed

People also <u>count</u> on leaves for healthy eating.

- a. depend on
- b. name numbers

Cabbage, lettuce and spinach are leaves that have great nutrients.

- a. important
- b. large

In <u>addition</u> to being a food source, leaves provide many useful products.

- a. combining two
- b. as well as

Oil from the leaves of some plants is used to <u>produce</u> perfumes and soaps.

a. make

b. agricultural products

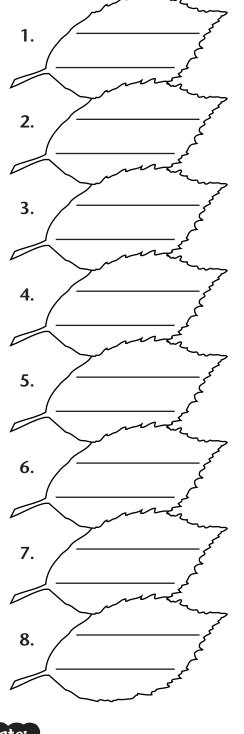
You <u>season</u> your food with the leaves from thyme, parsley, and sage.

a. flavor

b. special part of the year

Hair dye is another example of a <u>good</u> that comes from the leaves.

- a. kind, honest
- b. something of economic value









Directions:

Write 1 by the meaning of the word as it is used in the story. Write 2 by another meaning for the word.

One day a thirsty crow was flying in rings above a roadside when she was lucky enough to spot a pitcher in the middle of the road. She landed and hopped over to it quickly. She dipped her beak into the narrow neck of the pitcher expecting a cool drink, but no luck. There was only a little water at the very bottom of the pitcher and no way to get at it. She thought hard.

"I could fly to town and find a straw so I could suck out the water," she thought. "No. By the time I get back here, some other crow will surely claim my find."

Finally she had an idea. She picked up little pebbles and dropped them one by one into the pitcher. After a while, the water rose higher and higher as the pebbles filled the bottom of the pitcher. When the water got close to the top, she stuck in her beak and sipped a long, cool drink.





Moral: Necessity is the mother of invention

—Aesop

1. crow	5. little
a. a loud sharp cry	a. a short time or distance
b. a large black bird	b. a small amount
2. rings	6. straw
a. circles	a. a tube for sipping
b. to make the sound of a bell	b. hay
3. pitcher	7. back
a. a container with a handle	a. to return
b. a baseball player	b. behind your chest
4. spot	8. rose
a. to see	a. moved upward
b. a mark or stain	b. a flower
Name:	Date:



Words, words, and more words. Many words have more than one meaning, so they can be used in different ways.

Directions:

Read all the meanings and predict the words before you do the activity. Write the letters to show two meanings for each word.

a place to play	Words with More Than One Meaning
. a place to play	
a cube or piece	1. block
. to stop and leave I. a place in a barn	2. park
a plot of ground	3. fray
put in the way of	J. Hay
a notice to pay	4. bill
a. a fight	5. blue
a beak	
to hold off	6. crop
. a color —	7. bed
plants	
n. a place to sleep	8. stall
i. to cut	
o. being sad	
o. worn or ragged	

20

Hey, whiz kid. Remember that categorizing information helps to get it into your brain's memory board.



Directions:

These signal clues may tell you that something is about to happen or emphasize something important. Here are some signal words and phrases. Write them under the correct heading.



- in addition
- little by little
- a key point
- furthermore
- most of all
- more
- beyond
- above all
- near
- across

again

- first
- during since
- next to
- a major factor

Where — a place	
1	
2	
3	
4	

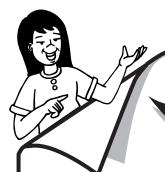
Sequence — time and order
1
2
3
4

Continuation — more ideas coming
1
2
3
4

Importance — be sure to note this
1
2
3
4

Name:

Date:



Hold it! Before you start this job, think out loud and get your brain in gear. Say signal words that have to do with time or order.

Directions:

Read how Amy plans and writes her first report. Look for a word or a phrase that gives you a signal about the order in which she does things or the time at which she does things. Circle the word or the phrase and then write each of them on the lines.

Immediately after getting this assignment, Amy began to think. First, she had to choose a topic. Finally, she decided to write her report about Navajo Indians. Her teacher told her that after she picked a topic, the next step was to write a list of questions she wanted her report to answer. Little by little, Amy came up with five questions. That felt like a good start. Once that was done, she had to decide where to find the information she needed. She read three books and one magazine article about Navajo Indians. While she did that, she wrote careful notes on small cards. Then came the real work—making an outline. With her teacher's help, she organized her information into an A, B, C framework.

After writing her rough draft, Amy fixed a few mistakes and made a few changes to her report. She typed her final report on the computer, printed it out, and handed it in on time. Whew! That wasn't so bad after all.



1.	
8.	
9.	
10.	
11.	
12.	

Of course, you don't know this vocabulary. That's why dictionaries were invented. Use one. Go for it!



Directions:

Read each sentence. Look up the word in bold print in a dictionary. Then write a few words to define the word. Now decide if the sentence is true or false. Write T (True) or F (False).

Example: A rainy day might make you mope act gloomy
1. You have to obey a judge's mandate
2. The best place to find an ermine is in the garage
3. You usually feel euphoric after flunking a test
4. A tarmac is worn on the head
5. A robber is a culprit
6. You can enjoy eating a big, juicy gherkin
7. Intricate directions may be hard to follow
8. Perchance you will have a car someday
9. A gibbon is as small as a mouse
10. You might hear a carillon at a church
11. You could say a kindergartner is a neophyte
12. It is improbable that your teacher will call on you
13. A cowling is a bird that is found on farms
14. You can rectify a mistake
15. A minister can be said to have virtue
Name: Date:

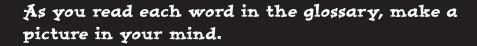


Good readers look up new words they don't know, so get a grip on your dictionary often.

Directions:

Read each sentence. Using the words around the word that is in bold print, predict its meaning. Write your prediction. Then look up the word in a dictionary and write the actual definition that applies to the word.

~~~~	
Example	cold morning air.
The horse's nares flared open when it hit the	cold morning air.
Prediction lips Definition no	strils
1. Jake came to the costume party <b>incognit</b>	0.
Prediction	Definition
2. The creepy old house had all the signs of	being filled with <b>revenants</b> .
Prediction	_ Definition
3. The juggler amused us with his waggish	ways.
Prediction	_ Definition
4. My sister says I act like a <b>glutton</b> at the d	inner table.
Prediction	_ Definition
5. As we opened the door to the movie thear	ter, we heard lots of <b>guffaws</b> .
Prediction	_ Definition
6. The used car dealer <b>bamboozled</b> us, and	we ended up with a bad car.
Prediction	_ Definition
7. The <b>punctilious</b> surgeon performed the h	eart surgery on the ill woman.
Prediction	_ Definition
8. We had tea and <b>crumpets</b> at the English	
Prediction	_ Definition
9. When I couldn't answer the teacher's que	stion, I became <b>flustered</b> .
Prediction	_ Definition
10. Dad said that our plan to build a plastic	tree house was a little <b>dubious</b> .
Prediction	_ Definition
	<b>6330</b>
Name:	Date:





Directions:

Read the glossary page. Use it to answer the questions.

### **GLOSSARY**

amphibian—An animal that lives in the water during its early life and then on land as an adult. Frogs, toads, and salamanders are amphibians.

*aquatic*—Living in water.

**cold-blooded**—An animal whose blood changes temperature with the temperature of the air. Amphibians are cold-blooded.

*clutch*—A group of eggs.

*gills*—Organs used to breathe under water. *herpetologist*—A person who studies amphibians and/or reptiles.

*hibernate*—To spend the winter in a sleep-like state.

nocturnal—Active at night.

*salamander*—An animal that looks like a small lizard. It lives in or near fresh water.

*scale*—A flat structure covering the bodies of some amphibians and reptiles.

*tubercles*—Warts or bumps on the skin.

webbing—The thin skin that connects the toes of some frogs and toads.

	2 2
1. List two facts about amphibians.	
2. Where might you find tubercles?	
3. If a frog is nocturnal, when would it probably hunt for food?	
4. What is one feature of a frog's foot?	
5. Where would you go to find a salamander?	
6. What would happen to a toad's body temperature in cold weather?	
7. Suppose you could hibernate. What would you do?	
8. A group of eggs is called a	
9. Would you like to be a herpetologist? Why or why not?	
10. What do you think is a good name for the book from which this glossary came?	
2220	



Check yourself by rereading the sentences after you correct them. This is self-questioning. Make sense?

Directions:

Use the glossary to correct the sentences. Draw a line through the word or words in each sentence that are incorrect. Write the correct word or words on the line.

## Glossary of Word Usage Help for problem words or phrases

**a, an**—Use **a** before words that start with a consonant. Use **an** before words that begin with a vowel.

a lot—A lot is always two words.Alot is a common spelling mistake.

can, may—Can means ability. May means permission.

*may be, maybe—May be* is a verb phrase. *Maybe* is an adverb meaning perhaps.

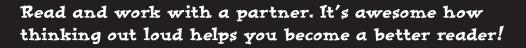
might of—Use might have. nowheres—Use nowhere.

off of—Of is unnecessary. Omit it.

*pretty*—This is an overworked word. Pick a synonym.

suppose to, use to—Add -d to the ends of the words-supposed, used.

2.	"I have an solar calculator, and it was cloudy last night."
3.	"May be I am allergic to pencils and pens."
4.	"I'm pretty sure I did my homework, but maybe I dreamed it."
5.	"I was forced to eat it because it might of fallen into enemy hands."
6.	"I put it on the hood of the car, and now it's nowheres to be found."
7.	"My doctor says that I am not suppose to do anything that makes me sick."





Directions:

First, read each set of sentences all the way through without stopping. Then, fill in the missing word. Last, underline the word or words that provide clues about the missing word. Answers may vary.

1.	Well, I was hoping to have a good year. It would be
	great to have a year of education in which things went smoothly.
2.	However, it looks as if this year Miss Madison's class is going to be strange and
	like all the others. Something unusual always seems
	to happen.
3.	During the first week of school, my mom mentioned that she knew someone with
	the same surname as my teacher. She said that she had gone to high school with a
	girl whose name was Madison.
4.	I just let that go in one ear and out the It's a big world
	and many people have the same name.
5.	However, several days later Mom came to school to pick me up for a
	appointment. I needed to get my teeth cleaned.
6.	That's when Mom came face-to-face with Miss Madison. They did know each other
	after all! As they hugged and laughed,
	I just wanted to
	It was so embarrassing!
7.	Oh, my gosh, I can't believe my mom and my
	teacher were high school buddies. Well, it could
	be worse. At least they were
	and not enemies.
	'

Name:



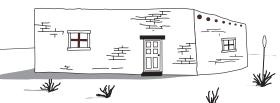
Is this tricky? Not if you use what you know and keep your eyes peeled for clues like repeating words, familiar expressions, synonyms, or antonyms.

Directions:

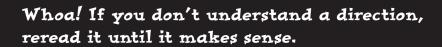
Read the paragraph all the way through without stopping. Then on the lines at the bottom of the page, write the missing words. Last, write the word or words in the paragraph that provide clues about each missing word.

Do you know anything about adobe? Adobe is the Spanish word for a clay brick that is dried by the sun. It is also the word for the soil from which the clay  $\underline{1}$  is made. Adobe soils can be found in many parts of the western  $\underline{2}$ . In fact, this kind of soil covers many thousands of square miles of our country. Yes. Adobe soil is great for  $\underline{3}$  because it is very fertile soil and produces plentiful crops. Adobe can be easily molded when it is moist, but when it is  $\underline{4}$  it is extremely hard. For that reason, adobe has been used for thousands of years to make bricks for  $\underline{5}$ . For example, the Pueblo Indians of the southwest used adobe bricks to build their dwellings. To make the bricks, straw is mixed into the moist clay soil. Then the bricks are molded and dried in the sun for 7 to 14 days. You can imagine that after baking in the  $\underline{6}$  for that long

the bricks are as hard as <u>7.</u>. Not only have adobe bricks been used in the past for building homes, but in some parts of the United States and Mexico, they continue to be used in the <u>8.</u>. Now you know something about adobe.



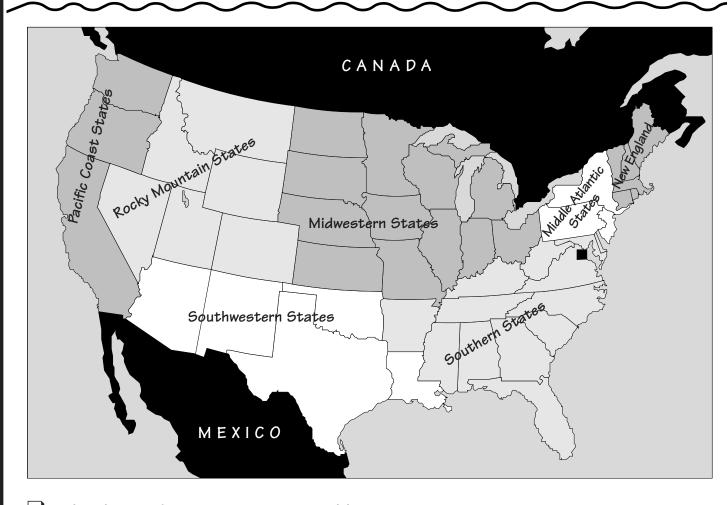
Missing Word	Clue Word or Words
1	
2	
4	
5	
6	
7	
8	
Name:	Date:





Directions:

*Follow the directions. Check* (✔) *each direction as you do it.* 



- ☐ Color the Pacific Coast States region blue.☐ Color the New England region red.
- ☐ Color the Rocky Mountain States region brown.
- ☐ Color the Southwestern States region orange.
- ☐ Color the Southern States region green.
- ☐ Color the Midwestern States region purple.
- ☐ Color the Middle Atlantic States region yellow.
- Draw a star on the state in which you were born.
- ☐ Put a checkmark on the state in which you live.
- ☐ Put a blue circle on the northernmost New England state.



Name:

Date:



Don't go nuts! Just read the whole recipe before you start.

Directions:

Read the recipe, then answer the questions.

### Monkey's Delight

### **Ingredients**

- 3 bananas
- Lemon juice
- Cinnamon
- 3 tablespoons quick-cooking rolled oats

### **Directions**

- 1. Cut bananas into 1/4-inch slices.
- 2. Lay them in a pie plate.
- 3. Brush the slices with lemon juice.
- 4. Sprinkle them with cinnamon.
- 5. Mix in a bowl: rolled oats, brown sugar, nuts.

- 3 tablespoons flour
- 2 tablespoons brown sugar
- 2 tablespoons chopped nuts
- 2 tablespoons margarine



- 6. With a fork, mix in margarine until the mix is crumbly.
- 7. Sprinkle crumb mix over the bananas.
- 8. Bake in a 400 degree oven for 12 to 15 minutes.
- 9. Serve warm.

	What do you do first?
	What is the third step? What kind of fruits do you need to buy for this recipe?
	What do you need to cut the bananas?
6.	How do you get lemon juice?
7.	What would happen if you left out the bananas?
8.	What could you add to make this dessert more yummy?
9.	Yikes! You are allergic to nuts. What can you do to still enjoy this dessert?
	What would you need to do if you wanted to serve this dessert to 10 hungry people or chimps?

This project is a snap, but you'll blow it if you don't reread the directions before you begin.



Directions:

Follow the directions below.

A wreath is a circular band of flowers or leaves. The word wreath comes from the Old English word, writha, or band. Most wreaths are made from plants, but you can make them from stuff you find. Collect a variety of natural, manufactured, or recycled objects to make an unusual wreath.



### You Need

- Thick cardboard (18" x18")
- Found objects
- Scissors
- Pencil

Name:

• Craft glue

### You Do

- 1. Trace or draw a large circle on the cardboard.
- 2. Cut it out.
- 3. Trace or draw a smaller circle in the center of the big circle
- 4. Cut it out.
- 5. Glue the objects to the cardboard in an interesting pattern. Cover the whole cardboard.
- 6. Let the wreath dry completely.
- 7. Hang it on a door.

### Answer the questions.

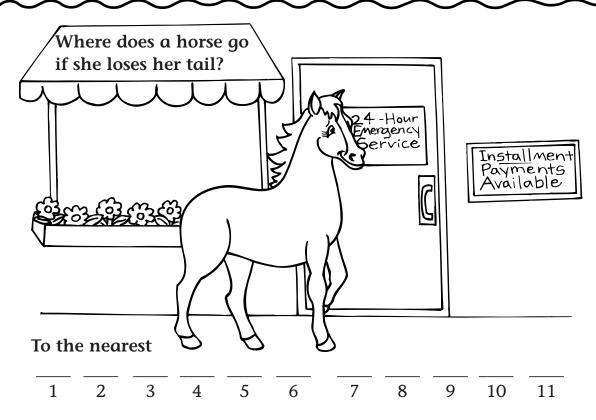
1. What is another word for a wreath?
2. How many items do you need to make this art project?
3. What is a found object?
4. What is the third step in this project?
5. What do you do last?
6. What could you use instead of scissors to cut the cardboard?
7. What clues in the directions make you think this project
will take more than one day to finish?
8. What is the function of the glue?
9. Where else could you hang a wreath besides on a door?
10. What could you add to the wreath to make it more snazzy?



Whoa! Following directions and a coded message... cool! Use all that you know to trot through this activity.

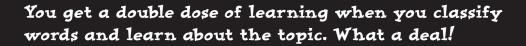
Directions:

Follow the directions to solve the riddle. Check  $(\checkmark)$  off each direction as you do it and you won't lose track of which ones you did. Finally use a dictionary to help you.



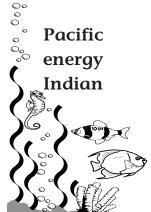
- a. If numerous means many, then write the letter t in spaces 3 and 8.
- □ b. If height means how tall something is, then write an r in spaces 1 and 10.
- ac. If support means to tear down, then write an f in space 5
- $\Box$  d. If million means the number 1,000, then write an m in space 7.
- $\Box$  e. If tame means the opposite of wild, then write an e in spaces 2 and 11.
- f. If dangerous means safe, then write a g in space 6.
- g. If intelligent means smart, then write an a in space 4.
- h. If pleasant means wicked, then write a j in space 9.
- i. If mold means to shape, then write an i in space 5.
- $\Box$  j. If figures can mean the same as shapes, then write an s in space 7.
- ☐ k. If massive means huge, write an I in space 6.
- ☐ I. If snarl means growl, write an o in space 9.

Name:





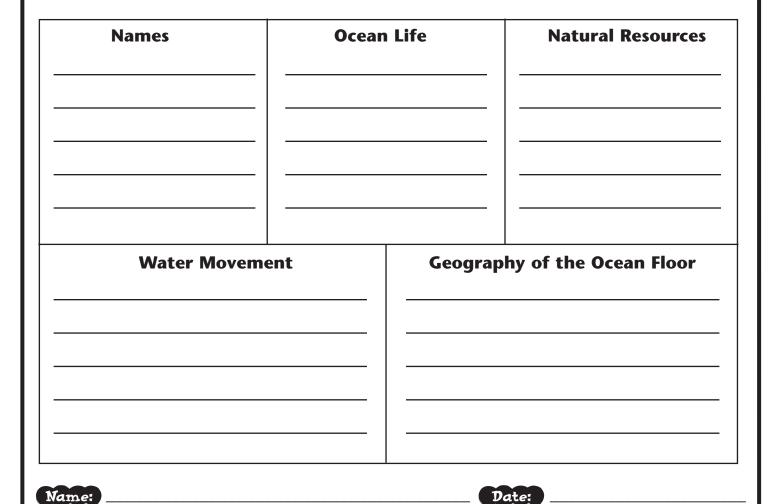
**Directions:** Read the words. Then write them on the correct spot on the chart.



water fish plants food Antarctic plains

Arctic mountains tides minerals waves trenches metals

marine mammals Atlantic volcanoes currents ridges waves

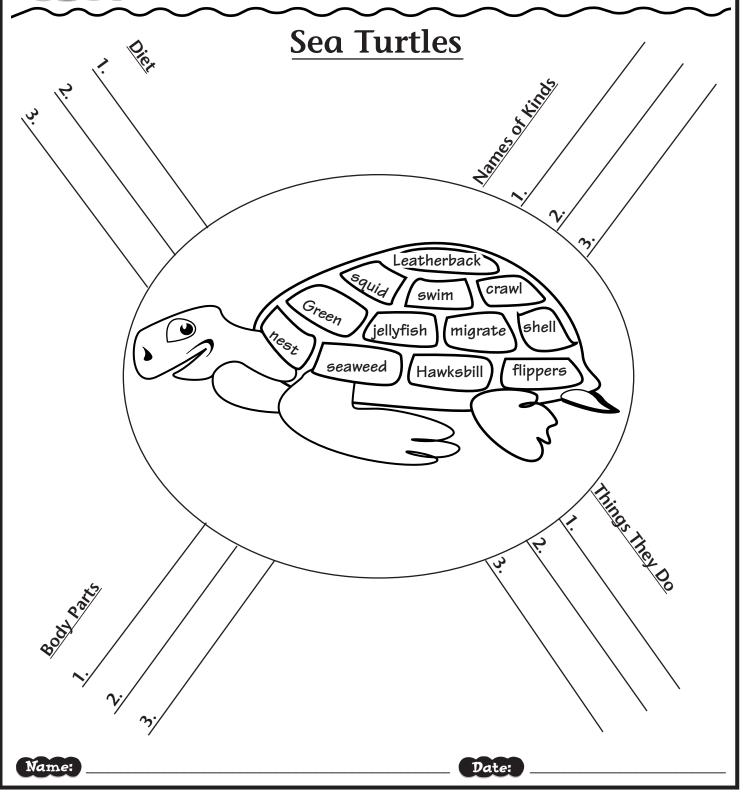




Hey there. Remember when you classify, you put like things in groups.

Directions:

Complete the word web using the words written on the sea turtle's shell.



What is an analogy? Think of it as a word puzzle. To solve an analogy, you must first analyze it. That means you have to break it down into parts and examine the relationship of the words.



### Example:

*Desert* is to *dry* as *ocean* is to _____.

Step 1. Look at the first two words in italics—desert and dry.

Step 2. Ask yourself how they are related.

The word *dry* describes the desert environment.

Step 3. Now look at the third word in italics—ocean.

Step 4. Ask yourself what word describes an ocean environment It's wet. A desert is dry and an ocean is wet.

### Directions:

Now you try it. Analyze the relationship between the first two words before you shade the circle in front of the correct answer.

1. Stop is to red as go is to	O green	O ready
2. Listening is to ear as smelling is to	O stink	O nose
3. Tree is to green as snow is to	O white	O fall
4. Crust is to pie as icing is to	O cake	O sweet
5. Key is to piano as string as to	O guitar	O kite
6. Arm is to person as wing is to	O bird	O angel
7. Loud is to scream as soft is to	O cotton	O whisper
8. Snout is to dog as beak is to	O peck	O duck
9. Eyebrow is to eye as moustache is to	O mouth	O hair
10. Ring is to finger as bracelet is to	O wrist	O charm
Name:	Date:	



You know a lot about words. These analogies are a little tricky, but don't give up.

Directions:

*Just think about the relationship between the first two words before you circle the correct answer.* 

- 1. A Dalmatian is to spots as zebra is to ( stripes, hooves ).
- 2. Circle is to sphere as square is to ( cube, flat ).
- 3. Horse is to herd as one is to (many, couple).
- 4. Skin is to person as hide is to (cow, seek).
- 5. Hardware store is to screwdriver as nursery is to ( dog, baby ).
- 6. Judge is to court as umpire is to (field, player).
- 7. Beef is to hamburger as potatoes are to (bake, french fries).
- 8. Absent is to gone as present is to ( here, gift ).
- 9. Member is to club as daughter is to ( sister, family ).
- 10. Window is to house as porthole is to ( part, ship ).
- 11. Rob is to steal as purchase is to (buy, take).
- 12. Graph is to chart as photograph is to (film, picture).
- 13. Shell is to clam as crust is to ( pie, crumbs ).
- 14. Gas is to car as food is to ( body, dinner ).
- 15. Logging is to timber as harvesting is to (tractor, crop).
- 16. Joke is to amuse as exam is to (tell, test).

Name:

Hey, I know you're smart, but it's my job to remind you. Think about how the first two words are related. Then you can figure out the missing word.



**Directions:** Finish the analogy. Write the correct letter in the blank.

1. Lampshade is to lamp as glass is to	A. belief
2. Hat is to product as haircut is	B. 48
3. Yacht is to boat as mansion is to	C. nick
4. 5 is to 30 as 8 is to	D. action
5. New is to old as recent is to	E. triangle
6. Fact is to true as opinion is to	F. service
7. Rash is to spot as cut is to	G. out
8. Do not is to don't as will not is to	H. boulder
9. Pup is to pups as woman is to	I. solid
10. Noun is to thing as verb is to	J. lantern
11. Enter is to in as exit is to	K. won't
12. Four is to rectangle as three is to	L. past
13. Creek is to river as rock is to	M. 100
14. Drink is to liquid as eat is to	N. women
15. Penny is to dollar as 1 is to	O. house



Here's a slick trick. Use a dictionary to look up any words you don't know.

Directions:

Finish the analogy. Write the missing word.

1.		•		
	poor	bored	busy	Dictionary
2.	Pear is to b	ear as cat is to _		\(\beta \) \(\beta \) \(\beta \)
	fish	paw	bat	
3.	A is to tome	ato as an is to _		
	red	apple	fruit	
4.	Cancel is to	never as postpo	ne is to	
	delay	play	call	3
5.	Breeze is to	wind as shower	is to	
	bath	gust	downpour	
6.	Quarrel is to	o fight as love is	s to	
	adore	hate	win	
7.	Cucumber is	s to <i>broccoli</i> as o	carrot is to	·
	vegetable	pumpkin	green	
8.	Order is to	mess as lots is to	)	
	many	large	few	
9.	Trade is to	swap as send is	to	
	deliver	launch	revise	
١0.	Amateur is	to <i>professional</i> a	s good is to	·
	fun	work	excellent	
				لس لس السائد

Name:

Date:

Here's a hint to make your life easier...putting what you read into a chart helps you keep the information organized.



Directions:

Read the article and fill in the chart. You may write the same information more than once.

### A Dog's Life

How does a dog's lifespan compare to a human's? Simply multiply the dog's age by seven and you can see what it equals in human years. During years one and two of a dog's life, it is still a puppy. It acts like a baby, eats a lot, and has non-stop energy. It also must try things many times before it learns them, just like you. Years three to five are the young adult years. Dogs this age are usually confident, healthy, and strong. Age six to eight marks a dog's middle-age years. They still like to play, be trained, and go for walks but may like to relax a bit more, too. By this stage of life, a dog is happily part of your family. If your dog is nine or ten years old, then your pal is really a senior citizen. Senior dogs are sweet and not demanding. They may also have more health problems. Most

dogs this age just like to be by your side and to be petted a lot.

Dog Years	Human Years	Stage of Life	A Characteristic
1	7		
2		Puppy	
3			
4			
5			
6			
7		Middle-age	
8	56		
9		Senior	
10			

		_	
	-		
- N	am	1-1	
		$\sim$	



Text and a table—it's not just for looks, you know. Putting what you have read into a table is a high-octane strategy to fuel your reading power.

Directions:

Fill in the table.

### Earth's Layer Cake

If you could slice the earth like a piece of layer cake, you would see different layers of solid and liquid. These layers, formed early in the history of the earth, consist of four main kinds. The crust is the earth's outer layer. It is mostly solid rock and is up to 34 miles thick. Below the crust is the mantle.

This layer is about 1,800 miles thick and consists of an upper and lower layer of molten, or melted, rock. It can be up to 5,400° F in the mantle. Next comes the outer core. This 2,225-mile thick layer is even hotter than the mantle. At about 7,200° F you can imagine that this layer is all liquid. Geologists who study the earth think the outer core is made up of melted iron and nickel. By contrast, the inner core is solid nickel and iron, and has a temperature of about 12,000° F. This layer at the center of the earth measures about 795 miles thick.

Layer	Thickness	Solid? Liquid?	Temperature	Material
nner Core				
Outer Core				
lantle				
rust				

Crust

Mantle

Outer

Core

Inner

Core

Hmmm...ancient Chinese philosophers tell us to use the words in a sentence to unlock its meaning.



Directions:

Here are some quotes by Confucius. Think about what his saying mean and then write your conclusions on the lines below. If you see any words you do not know, be sure to look them up in a dictionary.



# Confucius

- An important figure in ancient Chinese history
- Teacher
- Philosopher
- A man of learning

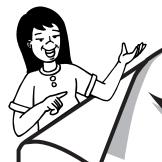
Confucius lived more than two centuries ago in China. He believed a person should honor his or her parents, whether living or not. He

also believed that people had a duty to live by five virtues—kindness, uprightness, decorum, wisdom, and faithfulness. Confucius said many wise things that people still repeat today.

1.	"If you are strict with yourself, your mistakes will be few."
2.	"To study and not think is a waste. To think and not study is dangerous."
3.	"To make a mistake and not correct it—this is a real mistake."
4.	"One who has reached the age of 40 and is disliked, will be disliked to the end."

Name:





It's cool to be totally...sure, that is. Always reread and ask yourself questions until you are sure you have enough information to reach a conclusion.

**Directions:** These dogs and cats are available for adoption at the animal shelter. Read about each pet and then answer the questions.

Bones is an adult collie mix with energy and a good disposition. He loves people and loves to play. He seems very interested in cats, too.

Rugby is an older Basset Hound with still a lot of life left. He loves to lay on his back and snooze. He's a funny pal. Fall in love with Romeo. This gent is four years old and purrs constantly. He'd love to be your lap cat.

Check out Austin.
She is just getting
over a broken leg,
but doing well. This
Yorkie puppy
has long hair
and loves to
be brushed.

Here's April. This cutie is a declawed housecat who is full of fun and mischief. You'll love the sparkle in her green eyes.

Hey, this is backwards! But... reading the questions on a worksheet before you read is a good way to get your brain ready to remember what you need to know.



**Directions:** First, read the questions. Next, study the weather forecast. Last, answer the questions.

5-Day Forecast for Seattle, Washington					
Monday	Tuesday	Wednesday Thursday		Friday	
	90				
Rain clouds	Clouds	Scattered showers	Partly cloudy	Partly cloudy	
Hi 62	Hi 64	Hi 69	Hi 71	Hi 70	
Lo 52	Lo 46	Lo 52	Lo 49	Lo 47	
Wind W 23 mph	Wind W 11 mph	Wind W 21 mph	Wind E 5 mph	Wind NE 8 mph	

1.	How would you categorize the weather for this week—stable or unsettled? Why?
2.	As the week progresses, what will happen?
3.	If you wanted to collect rainwater for your science class, which day would be better—Monday or Wednesday? Why?
4.	What can you conclude about the week's low temperatures?
5.	What can you conclude about wind when rain moves in?

Name:



Hey, do this first! Scan the chart and then ask yourself questions about it. This gets your brain ready to work.

Directions:

Here is a chart that shows three kinds of rates for long distance calls. Study the chart and then answer the questions.

Highest rate	Regular rate	Lowest rate
\$.50/min.	\$.30/min.	\$.20/min.

Long Distance Rates							
Time	Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
8 am to 4 pm							
4 pm to 10 pm							
10 pm to 8 am							



1.	On which day of the week are the cheapest rates?
2.	What is the difference between the highest rate and the lowest rate?
3.	During which time of the day is it cheapest to make a long-distance call?
4.	If you wanted to call your grandmother on Sunday, during which times of the day would it be the cheapest to do so?
5.	You talk to your Aunt Lottie on Wednesday morning at 10 am for three minutes.  How much will the call cost?
6.	How are weekdays between 8 am to 4 pm different from weekends during that time?
7.	How does the rate on Saturday between 4 pm and 10 pm differ from that time during the rest of the week?
8.	What do you think the rate would be if you started a call at 3:30 pm on Friday and finished it at 4:30 pm?

Word to the wise—idioms are words or phrases that mean something different from the individual words. They may make you smile. They may seem easy...but they are not a piece of cake.



Directions:

Read each sentence. Write the letter of the phrase or word that is the meaning of the underlined words. Use clues from the other words in the sentences to help you.

a. easy
b. depressed
c. quit
d. a long time
e. is bothersome, annoying
f. tired, worn out
g. very hard
h. change your mind
i. anger
j. go to bed
k. look like
l. disciplined



I am so tired that I think I'll just hit the sack.
 Twila yelled at her sister, and that caused hard feelings between them.
 Let's call it a day because we've worked long enough.
 Wills got called on the carpet for using Dad's power tools without permission.
 Aunt Ruth said I am the spitting image of my grandpa.
 My older brother plays loud music, and it drives me up a wall.
 Wow, a big storm blew in, and it's raining cats and dogs!
 When Stewart's pet turtle died, he was down in the dumps for a week.
 Learning how to tie shoes took forever and was not a piece of cake.
 We haven't seen our cousins in Ohio for ages.
 Mom got pretty run down, and then she got the flu.
 Manny is late for the track meet, so I hope he didn't chicken out.

Name:



Now that you know about idioms, ask yourself—which group of words in the sentence is unusual compared to the rest of the words?

Directions:

Read each sentence. Then read it again and underline the idiom.

- 1. The clown was funny—he kept us in stitches.
- 2. The artist is so good that she's a cut above the rest.
- 3. My new pants fit like a glove.
- 4. Jeremy was on pins and needles waiting for his birthday to arrive.
- 5. The cake must have been good because the guests tore through it.
- 6. If you blame me, you'll be barking up the wrong tree.
- 7. Ben was so tired he didn't give a hoot about missing the movie.
- 8. She heard it straight from the horse's mouth.
- 9. My dad hit the ceiling when he saw my report card.
- 10. Mom always tells Dad not to be a back seat driver.
- 11. Aunt Velma drinks milk by the oceans.
- 12. Can you keep this secret under your hat?
- 13. My little sister is always trying to pass the buck.
- 14. This science project is no bed of roses.
- 15. A new puppy can be a pain in the neck until it's trained.
- 16. This book of tall tales really cracks me up.



Be a smartie. Go back and check the article if you don't know the answer. Remember to ask yourself—who, what, where, when, why.



Directions:

Write phrases to tell about the details of the news story.

## Daily News and Views

### Man Makes Daring Cat Rescue

(Higgins, New York) — Dan Raskin became a neighborhood hero Monday night when he came to the rescue of an unlucky mother cat. Neighbors on Barrington Street spotted the cat at the top of a utility pole about 4 p.m. They called the utility company, which promised to send out a crew to rescue the frightened puss. When no one showed up and snow began falling, Raskin went into action. Using his mountain-climbing gear, he scaled

the two-story pole. He nabbed the cat by the back of its neck and dropped it safely into a quilt being held like a net by four other neighbors. The cat was happily returned to its owners who rewarded Raskin with a macaroni and cheese dinner and one of the cat's kittens.

1. Who?		
2. Did what?		
3. Where?		
4. When?		
5. Why?		
6. How?		
Name:	€	Date:



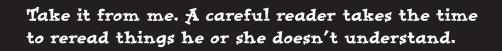
Let's play detective. Just keep your eye out for clues in the details hat will help you predict what is happening.

**Directions:** Read each paragraph, follow the directions, and then write your prediction.

### **Coyote Crossing**

Every afternoon, a very confident-looking coyote would show up around the trash bin at the mini-mart in the small town of Dorado. The coyote appeared to come from a nearby open field. However, there was a very busy highway between the

mini-mart and the field. People wondered how the coyote got across the road safely each afternoon.
Predict how you think the coyote crossed the road safely.
People also noticed that the coyote wandered to the store every day a short time after the 5 p.m. train passed by. This was even more confusing because the train crossed the highway in the same spot from which the coyote seemed to come. Everyone thought it was odd that the train, as well as the railroad crossing lights and bells, did not scare off the coyote during that time of the day.
Now that you have more information or clues, revise your prediction.
One afternoon the mini-mart manager decided to do some detective work. He parked his truck near the train crossing around 5 p.m. and waited. The warning lights flashed and guard rails lowered as the train approached. The traffic came to a stop. Suddenly, the manager saw the coyote sneak from behind a big bush. Then the brave animal simply trotted through rows of stopped cars and toward his usual afternoon destination. What a crafty critter!
Was your prediction close, a little close, or way off?
Underline the sentence in the story that first hints about what the coyote was really doing.
Name: Date:





Directions:

Read each paragraph, follow the directions, and then answer the questions.



One summer day, Martin zipped up his front steps and headed to the front door, which was shaded by the front porch. That's when he spotted it. It was dark brown, it was furry, and it was clinging upside down to the wall just above his front door. Martin's skin began to crawl as he realized what he was seeing. He prayed it was sound asleep.

1. What do you think Martin saw?
2. What words or phrases prove this?
Martin took a deep breath, raced through the door, and slammed it shut. Thank goodness the movement didn't wake it and cause it to fly into the house! After he and his mom talked about the unusual situation, they called the police and asked for advice. The police dispatcher said she would send out an animal control officer to remove it.
3. Do you want to change your prediction?
4. If yes, what words make you think so?
The animal control officer put a special box over the creature and gently scooped it off the wall. It squeaked a bit when it was disturbed. "It's a good thing you called us," he said. "Once a bat finds a place to sleep, it keeps coming back. It's not healthy to have them near your home. I'll release it in an open space away from people's homes."
My prediction was $\square$ right $\square$ wrong $\square$ somewhat right
Name: Date:



Wake up! Pay attention to your opinions and feelings as you read something.

**Directions:** Read the article and answer the questions.

Oo you skip breakfast? Millions of Americans do and if you are one of them, you are putting your ability to think and learn at risk. Skipping breakfast can cause you to be hungry, tired, and crabby by the middle of the morning.

Why is that? First, when you wake up

you have not eaten for about eight hours. Your body's fuel, called glucose, is low. Eating breakfast raises the level of glucose in your brain. Your brain requires a constant



flow of glucose in order to do mental work. So eating breakfast will give you a mental edge at school.

What if you don't have enough time for breakfast or if you are not hungry when you wake up? Having something for breakfast is better than nothing. Drink some milk or juice. Then catch a nutritious snack later on in the morning. Yogurt, dry cereal, cheeses, or fruit are good choices.

What if you don't like breakfast foods? Then eat healthy foods you do like. Even cold pizza or a fruit smoothie can power your morning. Any way you look at it, there's no reason to skip this essential meal.

. What did you learn form reading this article?  . Will this knowledge change your breakfast habits? Why or why not?	. Do y	you skip breakfast? Why or why not?
	  . Wha	at did you learn form reading this article?
3. Will this knowledge change your breakfast habits? Why or why not?		
	3. Will	this knowledge change your breakfast habits? Why or why not? _

Go ahead, get a picture in your head. Read the title and scan the text. Then have fun with this dreamy activity.



Directions:

Read the list and answer the questions.

#### The Mind's Movie

Everyone daydreams from time to time. Here are the top 10 good things about daydreams.

- 1. You can daydream anywhere. (Just don't do it in class.)
- 2. A daydream might cheer you up.
- 3. You can fulfill your wishes in a daydream.
- 4. You can be awake and daydream.
- 5. You can have the same daydream over and over.
- 6. Daydreams are like movies.
- 7. A daydream might ease tension or stress.

- 8. Daydreams are private.
- 9. A daydream can take you anywhere you want to go.
- 10. Daydreams are free.



1.	Describe one of your daydreams
2.	When or where do you daydream most often?
3.	Based on your experience with daydreams, what would you say is a reason why
	you daydream?
<b>*</b>	
Nan	ne: Date:



Reading the table of contents helps you know what a book is about.

**Directions:** Use the table of contents to complete the sentences.

of Contract Page
Table of Control Page  Project  Stamped Wrapping Paper
raject sing paper 5
Stamped Wrappins 6  Stamped Wrappins 6  Mask-erade
Stand erade
rancy Frames 11
Stamped Mask-erade Mask-erade Mask-erade Mask-erade Mask-erade  11 Francy Frames Mevspaper Mats Mewspaper Hats Mewspaper Hats Mewspaper Hats Mewspaper Hats Mewspaper Mats Mewspaper
Apple Peor Hats
Frience Culliplus
Rocke american 20
Volu cakes · · · · · · · · · · · · · · · · · · ·
Robot Cakes
Clay Baskets · · · · · · · · · · · · · · · · · · ·
Robe pa
Robot Care Robot Care Clay Ornaments

1. This table of contents is probably from a book about
2. On page 14 you can find a way to make
3. The book has pages that tell how to make fancy frames.
4. The title of page 16 is
5. This book has at least pages.
6. The index starts on page
7. If you wanted a project to decorate your yard, you would look on page
8. You know that you will probably need to bake the project on page 19 because
9. You might need and to make the project on page
0. If you did not have any you probably couldn't make the project on page 11.





Directions:

Write the main topics from the book on the correct place on the outline.

Th	mas Jefferson
I.	
	A. Family
	3. Education
	C. Marriage Career
	D. Career
II.	Inventor
	Declaration of Indonendance
	S. State legislator
	C. Governor
	C. Governor C. Vice president Early Life
	a. President
III.	
	A. Dumbwaiter
	3. Swivel chair
	C. Lamp-heater
	D. Improved plow
IV.	
	A. City plans
	B. Books
	C. Scientific instruments
	two questions about Jefferson that you think would be answered if you were to the whole book.
2.	
_•	
Na	e: Date:
Na	e: Date:



Need a tip? Think about what you may already know about the details in the picture as you study it.

Directions:

Study the picture for clues. Then write a sentence about what you think you will learn by reading the paragraph. Last, read the paragraph and rate your prediction.



This is cave art. It was produced about 15,000 years ago during the time known as the Stone Age. Most cave art has been discovered in caves and rock shelters in Europe. These drawings are very large—some are more than six feet in length. The scenes commonly feature animals such as horses, bison, or deer. Researchers have observed that these red drawings were painted on the walls of the cave, rather than carved on them. Cave artists probably created paint by mixing clay with animal fat and applied the paint using crushed twigs, reeds, or brushes made from animal hair. Was this form of art just for decoration or did it mean something? Researchers have a lot of ideas, but no one knows for sure. One idea is that the pictures were painted to create magic for a successful hunt. Another idea is that the pictures of the animals were painted as part of a ceremony in the hope that the animals would produce offspring, which would provide food for the future.

ood for the future.		
	☐ No.	

Look here! When you skim, move your eyes quickly over the information. Just look at what jumps out at you.



Directions: Skim the chart and predict what you will learn by studying it. Write your prediction.

Prediction:			

Flu Report for January—Tennessee				
CITY	STAGE			
CITI	Week 1	Week 2	Week 3	Week 4
Memphis	High	High	High	Low
Nashville	High	Peak	Peak	High
Knoxville	Moderate	Moderate	Moderate	Moderate
Chattanooga	Low	Low	Peak	Peak

LEGEND

Peak High Moderate Low

None

**Source:** Cases reported by doctors who saw ill patients.

Write "yes" if the sentence is a conclusion you could draw or something you could infer from the chart. Write "no" if it is not.

something you could the front the chart. Write no if it is not.	_		
1. The people in Knoxville seem to be the healthiest during Janu	uary.		
2. As the month came to an end, not as many people in Memphis were sick.			
3. The situation was really bad in Chattanooga the whole month	h.		
4. Peak is probably equal to an epidemic, or a widespread numbers of cases.			
5. This chart shows all people who had the flu in January.			
My reading prediction was			
$\square$ on the mark $\square$ close $\square$ so-so $\square$ way off			

Name:



What's scanning? It's moving your eyes down the page and just noticing key words or phrases. Got it?

Directions:

Scan the paragraph to preview what it says. Then write a sentence to predict what you think you will learn when you read it carefully. Then, answer the questions.

You may be acquainted with your family veterinarian, or vet, who treats your family pet. However, the field of veterinary medicine is not limited to taking care of dogs and cats. Some vets specialize, or restrict their practice, to certain kinds of animals, such as horses, birds, reptiles, or zoo animals.

Other kinds of vets may treat just certain types of animal problems—for example, eye or skin diseases. Farmers and ranchers may hire vets to manage their cattle, dairy, or poultry farms. Professors of veterinary medicine work at universities teaching students who will some day become vets. Still other vets conduct research or work for companies that make human drugs. So you see, many types of work are possible for someone who chooses to become a vet.

Prediction:
Did what you learn match your prediction?
If no, write a sentence about something you did learn.
Name: Date:

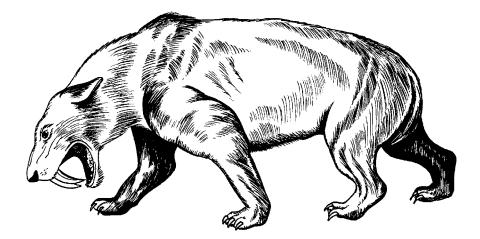
Hey, you know how to scan. Just move your eyes down the paragraph without stopping to read all the words.



Directions:

Scan the paragraph to preview it. Then read the statements. Check the ones that you predict the paragraph will include. Then read the paragraph and check the statements again to confirm your predictions.

You will never see a live saber-toothed tiger. That is because it became extinct about 11,000 years ago during the Ice Age. Even though it is called a tiger, scientists don't agree that it was truly a big cat. It was the size of a present-day lion, but it had several features that made it somewhat different. For one, it had striking-looking teeth. Two large, blade-like teeth hung down about seven inches from its upper jaw. It also walked flat-footed, much the same way a bear walks. By comparison, all cats walk on their toes. Its legs were short, which means it couldn't run fast or far like most cats can.



Prediction	Confirmation	
	□	1. The saber-toothed tiger lived in North America.
	□	2. This animal lived during the Ice Age.
	□	3. It was about the size of a lion.
	□	4. It did not walk like a cat.
	□	5. It ate mastodons.
		6. Its huge upper teeth were a striking feature.

Nc	111	re:
	_	$\overline{}$



Scanning helps you use what you know to predict what the article will be about. Use this strategy every time you read.

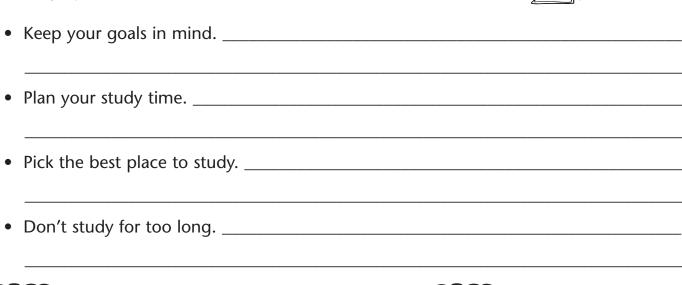
Directions:

Look quickly at the bold topic sentences below, but don't read the rest of the text yet. Now write a sentence to predict what you think each tip will tell you. Then read the whole page.

### Tips for Kids Who Have to Do Homework

- **Keep your goals in mind.** Making an effort to do well in school is easier if you keep in mind what you are trying to achieve. Pick two kinds of goals. Pick one that you can do now or this year. Then pick one for when you get older, like when you go to college or get a job. When things get tough as they sometimes do, picture yourself meeting those goals. This will help you get back on track.
- **Plan your study time.** You cannot earn good grades if you do not plan well. Sports activities and time with family and friends can take over your life, leaving you with little time to study. The solution is to make a daily study schedule and follow it.
- **Pick the best place to study.** Not everyone studies well in a bedroom or at a desk. Those are good places, but experiment with studying in different places until you find what works best for you.

**Don't study for too long.** Your brain needs a break now and then in order to work well. Study for no more than one hour before you take a quick break. Get a snack, pet the dog, or ≤ say hello to a family member but then go right back to work.



Make a prediction as soon as you see a title or topic sentence. Try it and you'll see your reading comprehension zoom!



Directions:

Read the topic sentence and then make a prediction about what the rest of the paragraph may say. Next, read the rest of the paragraph. Last, rate your prediction.

### **Topic Sentence**

You might think laws are just for land, but laws are made for the oceans and seas as well.



Prediction:				
No single country owns the seas and oceans of the world. Therefore, nations of the world have had to work together to agree on how to deal with ships, crews, cargoes, ship passengers, fishing, and exploration when a problem arises on the high seas. This kind of law is known as maritime law. Maritime law has existed a long time—it dates back to the age of the Roman empire. Today some countries, like the United States and Great Britain, have their own maritime laws that govern their citizens' use of the high seas. The United Nations is the world organization that works to develop and enforce, or carry out, maritime laws worldwide. However, not all nations agree with the United Nations' ideas on how to govern the oceans and seas.				
My prediction was	☐ True	☐ False	☐ Somewhere in between	
Name:			Date:	



Use the same four steps below with any topic you read. You can bet it will supercharge your reading power.

Directions:

Think about the title and complete the first two steps. Then read the paragraph. Last, complete the third and fourth steps.

Step 1: One thing I know about tall tales.  Step 2: A question I have about tall tales.			
Step 2. A question i have about tail tales.			
Tall Tale	es		
Tall tales are amusing stories in which the narrator tries to make the reader believe something that is an exaggeration of the truth. These tales came about at a time in the history of the United States when people were exploring the frontier and moving west. A tall tale usually has a character that is a hero. Some of the heroes in these tales are based on real people, like Davy Crockett, and some characters are entirely fictional, like Paul Bunyan. Most tall tales had events that were too fantastic to believe, like corn sprouting up so quickly it would knock a person over. Tall tales were often told to city dwellers to help them imagine life out West. Many times the exaggerations got bigger every time a tale was retold.			
Step 3: Something I learned from reading about tall tales.			
Step 4: Did I answer my question in Step 2 or lea	rn something else?		

Right on! You know that you need to base your predictions on clues in the details.



Directions:

My predictions:

Here is an outline of a paragraph about wheat. Look at the details and write two predictions about what you think the paragraph will say. Then, read the paragraph.

(Main idea) I. Wheat is a food source

Detail A. more than 9,000 years

Detail B. flour

Detail C. pasta

Detail D. breakfast food

Detail E. livestock feed



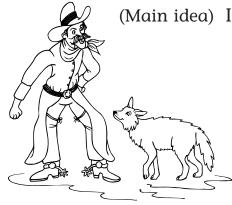
1	
Now read the paragraph.	
Is wheat important to the world's food supply? You bet. For more than 9,000 y people all over the world have used wheat as a food source. The main use of wheat is to make flour for bread, as well as pastries like cakes, pies, and tarts. Most pasta, such as macaroni, is made from a type of wheat called durum. If eat cereal for breakfast, then chances are you are eating a wheat product. Whis also grown as feed for livestock, or farm animals.	you
Review your predictions and rate them.  ☐ Poor ☐ Not too good ☐ Fair ☐ Very good ☐ Excell	ent
Name: Date:	



Base your questions on clues in the details and you'll be right on target.

Directions:

Here is an outline of a paragraph about Pecos Bill. Look at the details and write two questions that you think the paragraph will answer. Then read the paragraph.



(Main idea) I. Pecos Bill—a popular superhuman cowboy character

Detail A. baby pals

Detail B. raised by coyotes

Detail C. adult years

Detail D. an unusual bride

My questions:	
1	
2	

Now read the paragraph.

In the 1930s, people loved hearing tall tales about the superhuman cowboy known as Pecos Bill. As the story went, Bill played with bears and other wild animals when he was a baby. Then he became separated from his parents and lost, and was raised by coyotes. He roamed the prairies with his pack and forgot what it was like to be human. However, when he was 17, he went to live with humans and became a cowboy who rode a mountain lion and used a rattlesnake as a whip. Of course, he picked an unusual bride. Bill married Slue-Foot Sue, who rode a catfish as big as a whale. Turns out she, too, had a bit of coyote in her, so they were a howling-good match.

Name:			Date:	
l_ ′	Not too well	, <u> </u>		
Review your	questions and rate how w	ell vou were able	e to pick questions tha	t were answered.
,	nowning-good mater			





Directions:

Supporting details add information about the main idea of the paragraph. Read the main idea and the sentences. Check  $(\checkmark)$  the sentence if it is a supporting detail.

Main Idea:
I. From 1870 to 1916, the United States went through a period of growth in many areas.
A. Large manufacturing firms opened at that time and hired thousands of workers.
B. Eleven new states were added during that time.
C. Silver is a white metal.
D. Starting in 1870, more than 25 million immigrants flowed into the United States.
E. Animals go through changes as they grow.
F. At the end of that time, the overall population of the country had tripled.
G. Columbus sailed in 1492.
H. In the early 1900s automobile sales soared.
Now write the letters of three sentences that do not contain supporting details and explain what made you conclude that they do not.
because
because
because

Name:



You won't get stung if you use all the facts and details in the story to form a conclusion.

Directions:

*Read the article and answer the questions.* 

#### Interview with a Killer Bee

Reporter: Killer Bee. Is that your real name?

Bee: No. My real name is Africanized Honey Bee. You can call me A. H.

**Reporter:** Well, then, A. H., why do they call you a killer bee?

**Bee:** That's because my kind of bee defends its territory more than other bees. We are more likely to swarm and sting people and animals than a common bee. We're pretty aggressive, all right.

**Reporter:** Wow, that's interesting. What brought you to the United States?

Bee: You see, back in 1950, some scientists in South America brought bees like me from Africa to Brazil. They needed to breed bees there that liked warm weather.

Reporter: And?

Bee: Wouldn't you know that a bunch of us escaped into the wild. We did well because we had no natural enemies. We could also live on sparse supplies of pollen and nectar. So our population grew fast, and soon we spread up through Mexico and toward the southern United States.

**Reporter:** Tell me, A. H., are you a useful bee?

Bee: Heck, no. Killer bees are cranky and difficult for beekeepers to manage. We hardly make any honey and we've even caused some deaths

Reporter: Gee, that doesn't sound too good.  Bee: Yep, we're the problem child of the bee world. Gotta fly. 'Bye.	
What is your conclusion about the problem with killer bees?	
2. How do you think this problem should be handled?	
Name: Date:	
ling Comprehension • Saddleback Educational Publishing ©2002 64 3 Watson, Irvine, CA 92618•	Phone (888)SDL-BACK • <u>www.sdlback.</u>



#### You can never go wrong...if you reread and rethink.

**Directions:** Read the story and then fill in the chart to explain Trent's problem.

Trent trudged through the parking lot carrying bags of groceries. Finally he got to his red sports car. He stuck the key into the door lock, but it wouldn't turn. He tried it again, but the key still didn't turn. Next he put the groceries on the ground and tried turning the key with two hands. The key just would not budge. "This is really strange," Trent thought. He examined his key ring carefully to be sure he had the right key and then gave it one last try—still no luck. After several minutes of standing there helplessly, he peered through the car window hoping for some clue as to what was happening. He spotted a blue jacket lying on the seat. "No wonder!" he exclaimed out loud. This car looked exactly like his car, but it wasn't. He had the wrong car!

Problem	Event or complication	Solution
Name:		Date:



Hold on! I think you are going to learn a lot and you can add it to your brain database.

Directions:

*Use the grid to answer the questions. Write yes, no, or unknown.* 

What do you know about earthquakes? An earthquake is a shaking or trembling of the earth. Earthquakes can occur when huge blocks of rock deep in the earth crack or slip, or when lava or hot gases move around deep in the earth. Some earthquakes are very small. People hardly feel them and they do no damage. But some are so strong they split open the ground, cause buildings to fall, and kill people. The grid below shows some of the biggest earthquakes on record and the number of people who died as a result.



Where	China	Italy	Japan	Portugal	Ecuador
When	1556	1693	early 18th century	1755	1797
Loss of Life	800,000	60,000	200,000	60,000	40,000

1. You were alive during these earthquakes	
2. The most deadly earthquake happened in Italy	

- 3. The same number of people died in big earthquakes in Italy and Portugal. _____
- 4. About 40 years after the big earthquake in Portugal, another big earthquake happened in Ecuador.
- 5. More people died in the earthquake in China than in the earthquake in Japan.
- 6. The chart shows that earthquakes happen all over the world.
- 7. Earthquakes usually occur at night. ______
- 8. The big earthquake in Japan does not have an exact date. ______
- 9. The earthquake in Italy injured 10,000 people.
- 10. Eight million people died in the earthquake in China.

Wanna be a big cheese? Think about all the choices. Ask yourself questions.



Directions:

Read the label below. Then read the questions and circle the letter of the correct answer.

### **PULL-APART CHEESE**

- ► Fun to eat
- ▶ Just peel off a piece and enjoy
- ► Nutritious
- ▶ Low fat
- ► Tasty
- ► All natural

- ► Ready to go. Just pop into lunchboxes or backpacks
- ► Lots of strings from just one stick
- ▶ Dip it
- Fry it

### NO WONDER EVERYONE LOVES IT!

- 1. What kind of food is this?
  - a. a main dish
  - **b.** a snack
  - **c.** a fruit
  - d. a candy bar
- 2. What do you need to eat it?
  - a. a spoon
  - **b.** your fingers
  - **c.** a hammer
  - **d.** a bun
- 3. Who would probably like this food?
  - a. anyone who likes cheese
  - **b.** just kids
  - c. just grandparents
  - **d.** someone who is not allergic to dairy products

- 4. What clue tells you that this food is not a candy?
  - a. fun to eat
  - **b.** tasty
  - c. nutritious
  - d. everyone loves it
- 5. Why would kids like this food?
  - **a.** it's cheap
  - **b.** it's low fat
  - **c.** it's a toy
  - **d**. it's fun to eat
- 6. What clue tells you that it doesn't take long to prepare this food?
  - a. fun to eat
  - **b.** ready to go
  - **c.** tasty
  - d. all natural





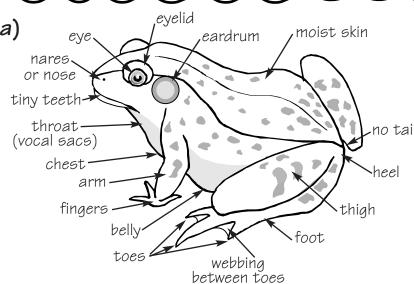
Now don't just hop into this. Take a few minutes to preview, or check out, this diagram before you begin.

Directions:

Examine the diagram of the bullfrog and then answer the questions.

### Bullfrog (Rana catesbeiana)

The bullfrog is found around ponds and lakes. It is an amphibian, but it rarely goes on land. Bullfrogs will eat just about anything they can find, even ducklings or smaller frogs.



Write T (true) or F (false).

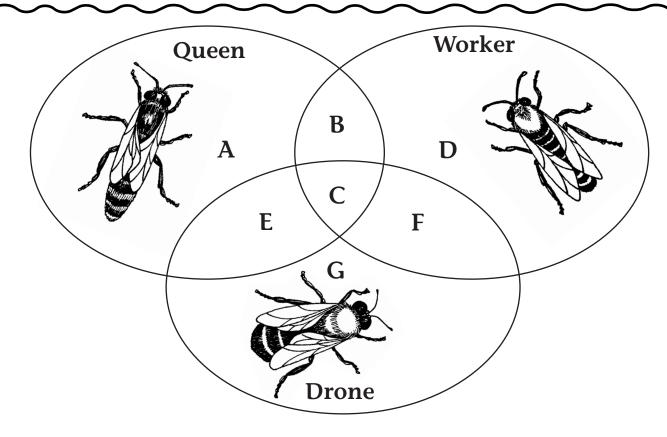
1. This diagram shows the internal, or inside, features of the bullfrog.	
2. The bullfrog's scientific name is <i>Ranis frogbeiana</i> .	
3. This animal has no tail.	
4. The bullfrog's eardrum is larger than its eye.	
5. Its toes have webbing all the way to the tips.	
rite the answer.	
6. What is another word for nose ?	
7. What are the parts of the leg?	
8. From what part do you think it produces its loud call?	
9. What might a bullfrog use its fingers for?	
0. Why do you thinks its toes are webbed?	
1. Why do you think its skin is moist?	
2. What evidence can you see on the bullfrog's body to tell you it can eat larger	
animals?	

Boy, this is a little tricky. You are categorizing here. Take your time and double check your answers.



Directions:

Write the letter of the spot on the Venn diagram that shows where the statement could be correctly placed.



- _____ 1. Drones, queens, and workers are types of honey bees.
  - 2. The queen looks different from the drones and the workers.
  - 3. A hive contains many drones and workers.
  - 4. Only the workers build and care for the nest.
  - 5. Only the drones and the queen can mate.
  - 6. Only the workers and the queen can sting.
  - ___ 7. Only the queen can lay eggs.
    - 8. The queen and the workers are females.
    - 9. Only the drones are males.
  - _____ 10. Only the queen can sting over and over again.
- _____ 11. A hive contains only one queen.
- _____ 12. Only the workers keep the hive cool by fanning their wings.





Check this out! It's called a matrix. It's a diagram that shows relationships.

Directions:

Study the matrix about three famous American explorers. Then use the matrix to answer the questions about them.

Zebulon Pike	1779-1813	U.S. Army officer	Explored upper Mississippi River, Colorado, New Mexico	• Discovered Pike's Peak in Colorado. The mountain was named after him.
John Muir	1838-1914	Naturalist	Explored Alaska and California; Crusaded for creating national parks; Authority on forest management	Named for him  • Muir Woods National Monument in California • glacier in Alaska
John Charles Frémont	1813-1890	U.S. Army officer	Explored area between Rocky Mountains and Pacific Ocean; Mapped the Oregon Trail	<ul> <li>U. S. Senator from California</li> <li>Governor of Arizona</li> <li>Ran for U.S. President in 1856</li> </ul>

No	ame: Date:
5.	What is similar about the places all these men explored?
4.	How was Frémont's life different from that of the other two?
3.	If you were a pioneer traveling west by wagon, who would you call?
2.	Which explorer would have known the most about trees?
1.	What did Frémont and Pike have in common?

Don't bother to guess here. When you use logic, you look for facts and what makes sense.



Directions:

These kids go to a school where they switch classes for different subjects. Study the class schedule matrix that shows some classes and some of the kids in those classes. Then use it to complete the sentences.

	1 st period Computers	2 nd period Reading	3 rd period Math	4 th period Library
Devon	Yes	Yes	No	Yes
Jules	Yes	No	Yes	Yes
Brittany	No	Yes	No	Yes
Mariah	Yes	Yes	Yes	No



1.	1. Mariah is in computer class with	and	·
2.	2 is in reading with		and
3.	3 and		and
	have two classes together		
4.	4. Devon has reading while Jules has	·	
5.	5 and book report.	might work	together on a
6.	6. Jules could telephone if	he forgot the math	n assignment.
7.	7. Devon could telephone forgot the reading assignment.	or	if he
8.	8. During the first period, Brittany has		
9.	9. If Mariah was sick, mig assignment.	ht be able to bring	her the math
0.	0. Mariah and Brittany are best friends. They are in	the same class duri	ng
	·		

Name:



What's your rush? Reread each statement before you make a decision.

Directions:

Read Prissy's opinions. Then go back and circle a word or words in each statement that signals an opinion.

- 1. "I am a fine-looking poodle."
- 2. "I consider my haircut to be very attractive."
- 3. "I feel that I have charming manners."
- 4. "I do not believe in sleeping outside."
- 5. "In my opinion, poodles sleep in the house only."
- 6. "It is my judgment that I am highly intelligent."
- 7. "In my view, everyone should own a poodle."
- 8. "I think poodles are terrific canine companions."
- 9. "Poodles should be named the national dog."



Now rewrite these opinions so that they state a fact—something that can be proven true or could actually happen.

- 10. "Poodles must eat only the best dog food."
- 11. "I think that digging in the dirt is not proper for poodles."



Name:

Don't sweat this! Just keep asking yourself—which part of the sentence can't be true?

Directions:

Read each sentence. Use a yellow crayon or highlighter pen to highlight the exaggeration.

- 1. Everyone in the county can hear my dog bark.
- 2. Bennie was such a liar that he might as well have had a flashing sign on his head that said "I lie, I lie."



- 3. Feeling confident that even a jet couldn't catch up with him, Rasheed slowed his pace in the bicycle race.
- 4. Mom's eyes just about popped out of her head when she saw the gecko scamper across the floor.
- 5. The lion roared loud enough to make the leaves fall off the trees.
- 6. I have so much homework tonight that it will take me several years to get it done.
- 7. Terra nearly died laughing when her neighbor put holiday lights on his garbage cans.
- 8. That guy has feet as big as a boat, but he sure can play basketball better than anyone I know.
- 9. If Grandma packs a tomato sandwich in my lunch one more time, I'll never smile again.
- 10. It was said that John Henry could hammer faster than lightning.
- 11. The principal was boiling mad when he found out that the crosswalk guard was wearing a cow costume.
- 12. John built the campfire so hot that it caused the water in a nearby lake to vaporize.







If you like movies, try this. As you read the story, make a picture in your head of what's happening.

Directions:

Read the story and the sentences below it. Write an R if it is something that really happened in the story. Write an I if it is something Mindy imagined.

Today was Mindy's big chance. Her teacher asked her to knock on the door of the teachers' room and deliver a note to the coach. Mindy had never seen the inside of the teachers' room, but she had plenty of notions about it. All the teachers went in there with coffee mugs, so she was sure there was a six-foot-high coffee pot in that room. Last week she saw a bunch of teachers taking pies, cakes, and cookies in there. Maybe the teachers were doing science experiments with foods containing sugar. The other weird thing Mindy noticed was that there was always laughing and music coming from that room. But when the bell rang and teachers came out, they weren't chuckling. That made Mindy wonder if teachers turn into completely different creatures when they enter their private room. She bet they even had passwords. Mindy walked up to the door and held her breath as she prepared to knock. Just then, the coach walked up behind her

and said, "Looking for me?" Darn! Now she'd never know the truth.

1. Mindy had many notions about the teachers' room.				
2. Teachers turn into different creatures in the teachers' room.				
3. Many teachers go into the room with coffee mugs.				
4. There is laughing going on in the teachers' room.				
5. The teachers have a six-foot-high coffee pot.				
6. The teachers have passwords to get into the room.				
7. Teachers take goodies into the teachers' room.				
8. Weird science is going on in the teachers' room.				

Here's a way to guarantee a good job. Read the whole flyer once without stopping. Then do the task.



Directions:

Read the flyer for the Children's Museum. Draw a line through any details that do not belong on it.



## Palo Verde Children's Museum

### A Place to Learn and Play-many jobs available now

#### Location

1020 Old Wagon Trail, Tucson, AZ

- ◆ Just south of the airport
- ◆ Free delivery available

#### Hours

September — May 10 a.m. to 5 p.m. daily

- ◆ Set your watch
- ◆ Closed on Christmas

### Groups

School groups are welcome on Tuesdays and Wednesdays. The museum is also available to rent for birthday parties.

Cakes with whipped cream frosting are better.

Please call 555-9873 to reserve your date for a group.

### Admission

Children under	12	 	\$2.00
Adults		 	\$3.00
Matinee movie		 	\$5.00

### Gift Shop and Snack Bar

- ◆ Visit a college that looks exciting
- ◆ Lots of books, games, and puzzles
- ◆ You'll love our yogurt sundae bar!

The museum is totally accessible to people with disabilities.

Visit us on the world wide web to place your order.

Service animals are welcome.

The wild squirrels that live on the roof need to be left alone.

Don't miss our famous mini volcano park!

We are number 1 in clean used cars!





Oh, I probably should remind you...each time you read a detail, ask yourself if it relates to the topic.

Directions:	Write yes if the detail belongs in the paragraph on that topic. Write no if it does not
	Paragraph 1 topic: A gadget that is an entertaining and unusual coin bank.  1. The bank is in the shape of a cute pig.  2. It counts coins and automatically displays the total.  3. Banks charge you for their services.  4. The batteries will need to be replaced soon.  5. The bank is also an alarm clock.  6. It sleeps, snores, and awakens you with funny songs.
vons	Paragraph 2 topic: A gadget that can turn any electrical device in your home on and off with the sound of your voice.  1. All you do is say the name of the device you want on or off.  2. It works with anyone's voice.  3. Going jogging has now been made easier.  4. It is very easy to use.  5. You will hear better using this device.  6. This is a great tool for someone with a disability.
	Paragraph 3 topic: A gadget that can translate words into another language.  1. It can translate words into nine different languages.  2. This is a gardener's dream come true.  3. It contains a data bank of 6,000 words.  4. You will never be late when you use this gadget.  5. It is a handy tool for a world traveler or a student.  6. You can use it to call home from anywhere in the world.



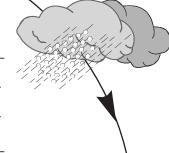
As you read, keep your eyes out for signal words that tell order. It's as easy as 1, 2, 3!

Directions:

Read about the water cycle. Then write phrases to show the sequence of the cycle.

### **Precipitation**

Now the water vapor gathers into clouds and falls back to the earth. Precipitation can be rain, snow, sleet, or hail.

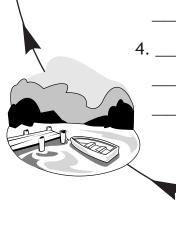


### **Evaporation**

Next, stored water evaporates. The water changes into water vapor, a gas. The gas rises into the atmosphere.



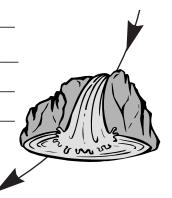
This is the last step. Precipitation fills ocean, rivers, and lakes. Water is stored again.



· _____

### Storage

The water cycle starts here. Billions of gallons of water are stored on the earth in oceans, rivers, and lakes.



Name:

Date:



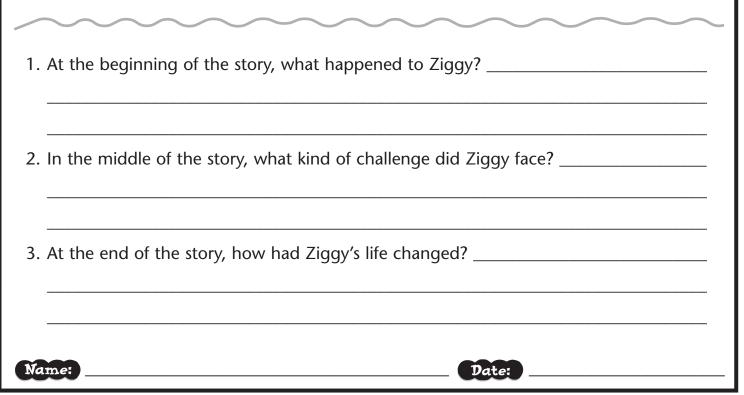
Need a tip? Try this. Read the questions first. Then read the story.

Directions:

*Read the story and answer the questions.* 

Ziggy is a dog, but not just any dog. She is a service dog for someone with a disability. Her training started when she was just seven weeks old. First, she went to live with someone called a puppy raiser. The puppy raiser taught Ziggy how to get along with others and obey basic commands. She also made sure Ziggy grew up healthy and strong. Ziggy stayed with her puppy raiser until she was  $1\frac{1}{2}$  years old. Then it was off to school. Ziggy left the puppy raiser's home and was taken to a training center where she learned many advanced skills for assisting people, such as opening doors, turning on a light switch, and other helpful tasks. It took Ziggy eight months to finish the advanced training, but learning new

things was fun. Soon graduation day came and it was time to meet her new owner. However, this special dog was not finished with school just yet. Ziggy and her new owner were now ready for team training—a special two-week class in which they learned to work together. When that was completed, Ziggy was fully ready to become a loyal friend and constant companion for someone who really loved and needed her.



When you sequence you need to think: first, next, then, and last. Got it?



Directions:

Number the phrases to show the order. Then use the phrases to write a short summary that tells how papyrus was made into paper.

### The Paper Plant

Ancient Egyptians used the papyrus plant for making things such as sandals, boxes, and ropes. However, the plant was mainly used for making paper. The stem of the plant was first peeled to reveal the pith, or core. After that, the pith was thinly sliced. Slices were laid out next to each other lengthwise. Next, other slices were laid crosswise on top of those. Later the whole piece was moistened with water. Then it was pressed and dried. The final step was to use a piece of ivory to rub the papyrus paper smooth. The Egyptians wrote poetry and verse on the paper.

slices laid out lengthwise paper was rubbed smooth whole piece was pressed and dried pith was sliced stem was peeled more slices were laid crosswise whole piece was moistened	

Name:



Here's a trick that works. As you read, focus on remembering as many details as you can.

Directions:

*Number the events in the order they happened in the story.* 

### More Wood—A Funny Fable

Winter was on its way, and the skunks went to their leader to seek his advise on how cold it would be. Being a new and young leader, he didn't know the ways the leaders before him had forecasted the weather. He gazed at the sky, but he couldn't tell. So to be safe, he told his group that it was going to be very cold and to collect wood for the fireplaces in their dens.

A few days later, an idea hit him. He flipped out his cellular phone and called the local weather fox. "How cold will it be this winter?" the skunk asked. "Very cold," the fox replied. So the leader went back to his group and told them to collect more wood.

Two weeks later, he called the weather fox and asked the same question. "Very, very, cold," was the reply. The leader told his group to collect still more wood.

Three weeks later, the leader made a final call to the fox. "Are you really sure about the cold winter?" he asked.

"You bet," quipped the fox. "It's going to be a real bone chiller."

"Just how do you know this?" the skunk probed.

The fox explained, "Well, you know all those skunks? They're stocking up on wood like you wouldn't believe."

**The moral:** *Don't rely on the word of a foxy weather forecaster.* 

	_ Two weeks later, the leader called the fox again.
	_ The skunks went to their leader for advice.
	_ The leader got an idea and phoned the weather fox.
	The fox said it was going to be very, very cold.
	_ The leader looked at the sky.
	_ The leader made his final phone call.
	The leader asked the fox how he knew about the weather.
	The leader didn't know what to say, so he told the group to collect wood.
Nar	ne: Date:

80

You see, it's just like math. Add up all supporting details and you get the main idea, or topic.

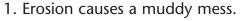


**Directions:** Read the supporting details. Then, circle the number of the best topic sentence and write it on the lines.

_	•				
$I \cap$	nic	se	nte	nc	Δ.
10	PIL	. sc	1166	-110	<b>.</b>

It happens when rock and soil break down in small pieces and then move down a hill, a cliff, or a mountain. Erosion can be caused by natural forces such as wind, rain, or temperature. This gradual wearing away of the earth can damage property, too. If your home is built on a hill that is eroding, then the house may be in danger of sliding down the hill, as well. Some people plant grass and trees on their

hillside land so that the plants' strong root systems will hold the earth in place. Other people lay a special netting over the soil.

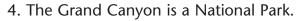


- 2. Erosion affects the earth and people.
- 3. People have found ways to battle erosion.

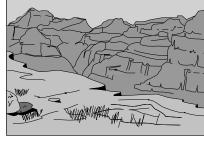
### **Topic sentence:**

This huge, gaping canyon in northwestern Arizona stretches across the land for 200 miles and is more than 5,000 feet deep. The Colorado River formed this wonder of the world. Its waters gradually cut the earth and stone away and downward to create a steep, carved

canyon. This did not happen overnight, however. The process started about six million years ago.



- 5. There is no other place on Earth like the Grand Canyon.
- 6. The Grand Canyon is a magnificent example of erosion.







Grab a partner and talk about what you know about recycling before you begin this page.

Directions:

Read the paragraph and then underline the topic sentence. Next read the sentences below the paragraph. Write D if the sentence tells about detail in the paragraph. Write T if the sentence expresses the same idea as the topic sentence. (Hint: you will have one T sentence only.)



Each year, countless numbers of old phone books get recycled into new phone books. Here's how that happens. People take their old phone books to drop-off locations at stores and supermarkets. The collected books are transported to a warehouse. Here the old phone books are loaded onto trucks and trains to be shipped to a recycling paper mill. The paper mill processes millions of pounds of

old phone books into pulp, a mushy mixture like oatmeal. Next, the pulp is made into recycled paper. Huge rolls of yellow and white recycled paper are then shipped to printers, who print phone books for the new year. Finally, new phone books are delivered to homes and businesses. Next year the cycle starts all over again.

1. The paper mill processes the old phone books into pulp.
2. Trucks and trains take the old phone books to the paper mill
3. People drop off their old phone books to be recycled.
4. Huge numbers of old phone books get recycled each year.
5. Recycled paper is shipped to phone book printers.
6. New phone books are delivered throughout the community.



Name:

This will be a cinch if you just look for sentences that support, or tell more, about the topic sentence.

**Directions:** Circle the letters of two sentences that support the topic sentence.



- 1. The Andes are a huge chain of mountains.
  - a. Railroads run through the mountain passes.
  - **b.** They run along most of the western edge of South America.
  - c. This huge mountain chain is about 4,500 miles long.
- 2. The Andes mountains are rich in mineral deposits.
  - a. Gold and silver are the most precious minerals mined there.
  - **b.** The snow line starts at 4,000 feet.
  - c. Lead, iron ore, and petroleum can be found there also.
- 3. Many volcanoes sit within the Andes mountains.
  - a. Snow covers the top of the volcano.
  - b. Nevado de Tolima is a dormant, or sleeping, volcano.
  - c. Cotopaxi in Ecuador is the highest active volcano in the world.
- 4. Unusual animals live in the Andes of South America.
  - a. Llamas are well suited for mountain life.
  - **b.** Bees are busy insects no matter where in the world they live.
  - **c.** The condor is a large Andean bird.
- 5. These mountains consist of mostly sedimentary rocks.
  - a. Shale and sandstone are common sedimentary rocks.
  - **b.** Sedimentary rocks have visible layers.
  - c. Fossils provide an interesting glimpse of the past.





So you think you know it all? Then you know to look back in the paragraph to find the answer.

Directions:

Read the paragraph. Then look at the list of details. Write yes if the phrase is a detail mentioned in one of the supporting sentences in the paragraph. Write no if it is not.

You might think the safest place to be is at home, but it can contain many hazards. Here are ways to increase your home safety net. Check any stairs or steps. Nothing should ever touch them, except feet, of course. Put away toys, laundry, or any other clutter on or around steps and stairs so you don't trip or fall on them. Use a sturdy step-stool instead of climbing on a chair, counter, or table. Creative climbing can result in serious injuries if the thing on which you are climbing collapses. Be aware of what you're wearing in the kitchen. Long, loose sleeves and bulky bathrobes are a no-no around stoves. You could catch fire when you reach across a burner in one of these outfits. Short or close-fitting sleeves are the safest bet. And speaking of stoves, don't leave yours alone when something is cooking. A fire could occur when you are not there to keep it company. And lastly, have an adult help you check your home's smoke detectors every month. You need to be sure the batteries and the detector unit are both on the job.

	1. home hazards	
	2. what should touch stairs	
	3. placing furniture around windows	
	4. how to climb safely	and the second
	5. good things to wear in the kitchen	
	6. the need to bolt furniture to the wall	
	7. why you need to watch what is cooking on the stove	
	8. babies and the bathtub	
	9. monthly smoke detector checks	
	10. extension cords	
Vame:	Date:	

Attention, earthling! Remember that supporting details can be the 5w's about the main idea.



Directions:

Look for the main idea and supporting details as you read the story. Then write phrases to describe them below.

Bullies. Every school has them, but my school is different. It has an alien bully. That's right—an alien from the planet Nasty. This jerk shows up every day at recess. It teases, calls names, shoves, and threatens to turn kids into molecules or worse. Sometimes it even leaves cruel notes in kids' backpacks or starts vicious rumors about them. The weird thing is that our teachers can't see or hear the brute. That means we kids are left to deal with this problem child from space all by ourselves. The best thing is just to try to keep away from it. My friend Robbie and I use the "buddy system" and stay together at recess. That works pretty well. But one day last week, Robbie was sick and I was left to fend for myself. Sure enough, it spotted me. "Hey," it sneered, "you're the kid I am going to vaporize today." That did it. I'd had enough. I faced the little green mean machine and yelled as loud as I possibly could, "Keep away from me!" Well, what would you do?

⇔ Main Idea:	
Supporting Details:	
1       2	
3.     4.	
56	
Name:	Date:



Hey, read the paragraph first. Then go back and scan it with your finger to spot the details you need to find. Good readers use this trick all the time.

Directions:

Read the paragraph. Then write a phrase describing the event next to the year it occurred.

Alaska is a dramatic state. It is a wild and rugged place. Several events in its history are also dramatic. The United States purchased Alaska from Russia in 1867 for \$7,200,000. In 1896 gold was discovered in Alaska, and people from all over the world rushed there hoping to strike it rich. In 1942, the Alaskan Highway was built. This 1,422-mile highway was built by the U.S. military in just nine months. On January 3, 1959, the territory of Alaska officially became the 49th state of the United States. Another great, but tragic event occurred on March 27, 1964. A powerful earthquake that measured between 8.2 and 8.4 on the Richter scale rocked the south-central part of the new state. Riches were discovered again in Alaska in 1968 when a large oil deposit was found in the Prudhoe Bay area. In 1977, a huge pipeline was completed to carry the oil 800 miles south to the town of Valdez. There it was loaded onto tanker ships and transported worldwide. By 1985, a whopping 4 billion barrels of oil had been pumped from the Prudhoe Bay fields. Tragedy stuck Alaska again in 1989. A supertanker spilled 10 million gallons of oil into the waters of Prince William Sound, creating the worst oil spill in U.S. history.

*	1959	
	1977	
	1896	
	1964	
The state of the s	1968	
Name:		Date:





Directions:

Write an A next to the sentence that describes how the words are alike. Write a D next to the sentence that describes a way the words are different.

<ol> <li>nail and thumbtack</li> <li>They hold or fasten things.</li> <li>You have to hammer a nail.</li> </ol>	<ul><li>8. diamond and ruby</li><li>A ruby is red.</li><li>They are gems.</li></ul>
<ul><li>2. bus and train</li><li> Only a train runs on tracks.</li><li> They are transportation.</li></ul>	<ul><li>9. spaghetti and macaroni</li><li> They are pasta.</li><li> Spaghetti is long and thin.</li></ul>
<ul><li>3. penny and nickel</li><li>A nickel is worth more.</li><li>They are money.</li></ul>	<ul><li>10. computer and TV</li><li> They both have screens.</li><li> A TV has different channels.</li></ul>
<ul><li>4. milk and orange juice</li><li>They are beverages.</li><li> Milk doesn't come from a fruit.</li></ul>	<ul><li>11. lungs and heart</li><li>A heart beats.</li><li>They are body organs.</li></ul>
<ul><li>5. meow and bark</li><li> A dog can't meow.</li><li> They are sounds made by animals.</li></ul>	<ul><li>12. pen and pencil</li><li>They are used to write.</li><li>Only a pen uses ink.</li></ul>
<ul><li>6. lake and ocean</li><li>They are bodies of water.</li><li> No lake is as big as an ocean.</li></ul>	<ul><li>13. dollar and check</li><li>A dollar is cash.</li><li>They are forms of money.</li></ul>
<ul><li>7. spoon and fork</li><li> A spoon works better with liquids.</li><li> They are utensils.</li></ul>	<ul><li>14. staple and paper clip</li><li>They fasten paper.</li><li>You need a stapler to staple paper.</li></ul>

Name:

Date:



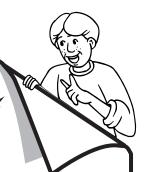
This will only be a cinch if you make a picture in your mind of the two objects.

Directions:

Read the question. Put a checkmark  $(\checkmark)$  next to any answer that is correct. There may be more than one correct answer.

1. How are a hamburger and a hotdog	alike?
a. They are both meat. c. They are both sweet.	b. They are both the same shape. d. They are both eaten on a bun.
<ul><li>2. How are a tree and a bush alike?</li><li> a. They are the same size.</li><li> c. They are both plants.</li></ul>	b. They both have leaves. d. They both have roots.
<ul><li>3. How are a boat and a raft alike?</li><li> a. They carry people.</li><li> c. They both are flat.</li></ul>	b. They both use gas. d. They are watercraft.
<ul><li>4. How are gelatin and pudding alike?</li><li> a. They are both sweet.</li><li> c. They are both clear.</li></ul>	b. They are both soft. d. They are both foods.
<ul><li>5. How are a ring and a glove alike?</li><li> a. They are both jewelry.</li><li> c. They are both clothing.</li></ul>	-
Write two ways a tent and trailer are alike. Then write two ways they are different.	
Alike	
1	
Different	
1	
2	
Name:	

It's either sink or skim here. Read the text once and then go back and skim it again to find the answers you need. If you don't, you'll sink.



**Directions:** Read the paragraphs. Then write phrases to compare and contrast the two games.

A soccer ball is black and white. It is round and covered with leather.

The modern game of soccer began in the 19th century in England. Soccer is a ball game played by two teams of 11 players. The game is played on a field that is 100 to 130 yards long. At each end of the field are two vertical 8-foot goalposts with a crossbar. The object of the game is to move the ball on the game is to move the game is to move the ball on the game is to move the game i

into the opponent's goal. Players can kick the ball or hit it with their forehead, but they may not use their hands. Games consist of two 45-minutes halves. Players wear shin guards to protect their legs, but no other protective equipment is allowed. Soccer is a very popular sport.



A football is brown and covered with leather. It has an unusual shape.

A form of football was played in ancient and medieval times, but this popular sport began in England during the 12th century. A football field is 120 yards long. Near the end of each side of the field are two 10-foot upright goalposts topped with a crossbar and two more vertical posts.

Football is played by two teams of 11 players. Each team tries to move the ball down the field and into the opponent's goal. Players may carry, throw, or kick the ball. A game consists of four 15-minute quarters. Players wear special padding all over their body and helmets with guards that cover their face.

Compare - Alike	
1	
2	
3	
4	
Contrast - Different	
1	
2	
3	
4	
Name:	Date:

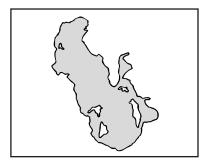


To do this job, scan the text with your finger to quickly spot the information you are looking for. I'm telling you, this really works!

Directions:

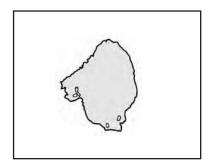
Read the information and then complete the chart.

### **Great Salt Lake**



Just as its name implies, the Great Salt Lake, in Utah is a saltwater lake. In fact, it is eight times saltier than the ocean. Three rivers flow into the lake—the Bear, the Weber, and the Jordan. The size of this huge lake keeps changing because it has no outlets to drain the water away. In 1962, the lake was 969 square miles. In the early 1980s it grew to 2,300 square miles. Only brine shrimp and algae can live in its salty waters, but many species of birds live nearby.

### Lake Okeechobee



Lake Okeechobee in southern Florida is the third largest lake in the United States. This freshwater lake covers an area of 663 square miles. Water from the Kissimme River fills this big lake, but its depth is very shallow—ranging from only 7 to 20 feet deep. The lake is home to many kinds of wildlife, including largemouth bass and other fish, deer, turkey, wild boar, and ducks.

	Great Salt Lake	Lake Okeechobee
Location		
Size (Area)		
Wildlife		
Water Source		
Type of Water		

Name:

Give this a try. Preview, or look over, the whole page before you begin.



**Directions:** Read the information. Write **yes** or **no** on the grid.

### The Stomach

The stomach is an organ of the digestive system. It is located in your abdomen. Your stomach works automatically. The food that you eat is mixed together with the gastric juices found inside your stomach. This causes the food to be broken down. When your stomach is empty, you may get pains called hunger pangs.

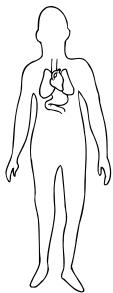
### The Lungs

You have a pair of lungs located in your chest cavity. These organs are used for breathing. The lungs work continuously to move air in and out of your body. This is an automatic activity controlled by the brain.

### The Heart

The heart is located in your chest cavity. This fist-size organ pumps blood through your body. Your heart beats automatically.

	Stomach	Heart	Lungs
• an organ			
• hunger pangs			
• pumps blood			
• moves air			
• in the chest cavity			
• digests food			
• in the abdomen			
• a pair			
• automatic			
• heartbeat			
• gastric juices			
• size of a fist			



Name:	Date:	
How are your lungs different from your heart?		
Use the chart to answer the questions.  How is your stomach different from your lungs?		



When you read this story, imagine how both boys are the same (compare) and different (contrast).

Directions:

Read the paragraph and then compare and contrast the boys.

Tad Potter and Brent Potter are cousins. Both of them are redheads. They are also both fourth graders and on the same soccer team. But when it comes to math, they are different kids. Why? Because Brent is a math whiz. He does truly amazing things with numbers. For example, he walks up to the checkout counter at the music store with his purchases already totaled in his head, including tax. Brent can do all the problems in the eighth-grade math book and get them correct. On the other hand, Tad knows he will never be able to brag about his ability with numbers the way Brent can. He is fairly good at math, but only because he works at it. In class, he pays attention, asks questions, and keeps trying.

Com	pare. Check (🗸) the ways they are the same.
	They are members of the same family.
	They both have freckles.
	Tad and Brent are cousins.
	They are both fourth graders.
	They both wear the same size soccer shoes.
Cont	rast. Check (✔) how the boys are different.
	Brent is a math whiz, but Tad is not.
	Tad works hard in math class, but Brent does not need to do so.
	Tad can do any kind of mental math well, but Brent cannot.
	Brent can truly brag about his math skills, but Tad cannot.
	Brent can work at a higher grade level in math than Tad can.





Name:

Date:





**Directions:** Look back in the paragraph to find the number of the reason. Write the number of the reason and its effect.

It has been said that laughter is the best medicine. Well, it may be true. Doctors have found that laughter seems to have a positive effect on your body, mind, and mood. Here's some good reasons to "yuck it up."

- 1. Laughing makes your heart beat a little faster, and that strengthens it.
- 2. Having a good chuckle works your abdominal muscles.
- 3. People who laugh more may not get ill as often.
- 4. When you laugh, you feel less angry.
- 5. A good belly laugh will take away stress.
- 6. Giggling flexes your cheeks, and that gives them a little workout.
- 7. A cheerful person makes other people feel happy too.



Cause (If this happens)	Effect (then this may happen)
When you laugh,	
A cheerful person	
Giggling flexes your cheeks	
A good belly laugh	
People who laugh more	
Having a good chuckle	
Laughing makes your heart beat a little faster	

		•	
N/	am	e	
	17.7	-	٠,
	$\sim$	_	$\overline{}$



Ready—read the title. Set—predict what the story will be about. Go-now read.

**Directions:** Read the news story and complete the chart.

# Cops Flush Out School Cafeteria Thief

Hill—A man was Maxwell nabbed by police at Barker School early Monday morning when he attempted to rob the school cafeteria. Students were not at school at the time, so classes were not disturbed, and no one was injured.

Arrested was a man known only as Sloppy Joe. The situation began when the school janitor arrived at work. He heard what sounded like burping coming from the cafeteria's kitchen and

went to investigate. He spotted the intruder and called 911. When the police got to the scene, they found the man wolfing down the school's most popular dish, chili surprise. His pockets were also stuffed full of frozen fish fingers.

Sloppy Joe was arrested and charged with trespassing on school grounds and attempting to be a glutton. The school principal says that he will beef up security in the cafeteria area.

Cause (Action)	Effect (Reaction)
1. Because the janitor heard a noise,	
2. When the janitor spotted the man,	
3. This happened early in the morning, so	
4. Because Sloppy Joe was trespassing on school grounds,	

Excuse me! Look for words that are signals for cause and effect like because, so, or since.



**Directions:** Read the paragraph and complete the chart.

### The Dust Bowl

By the 1930s, many farmers had moved to the Great Plains. They planted wheat and raised cattle. The cattle ate the prairie grasses, and that exposed the soil. The farmers planted wheat on the land, but the roots of the wheat did not hold the soil together well. Then a long drought, or time without rain, occurred. The soil dried into a fine, loose dust. Storm winds blew, and the skies filled with billowing, black clouds of dust. The choking dust piled up against people's homes and barns. One storm even carried the dust as far east as the Atlantic Ocean. Year after year, the dust kept blowing. Soon the Great Plains became known as the Dust Bowl. The terrible drought and dust ruined many farms, so families were forced to pack up and leave. During that time, many thousands of people left the Dust Bowl and moved to places like California and Idaho.

Cause (Action)	Effect (I	Reaction)
1. The cattle ate the grass, so		
2. The wheat had poor roots, so		
3. Because		the soil became fine dust.
4. Because		the skies filled with dust clouds.
5. The dust storms ruined farms, so		

	м	_	_	
	W	ım		
	TAC	1144	LE:	
`	$\overline{}$	_	$\overline{}$	_



Be on the lookout for words that help you figure out the effect.

Directions:

Write the correct phrase to finish the sentence so that it makes sense. Then circle one word in each sentence that is a signal, introducing words that tell an effect, or what happened.

- as a result, hot, murky water shoots upward from the ocean floor.
- consequently, the vent begins to form.
- so scientists were extremely surprised to see this.
- when they discovered hydrothermal, or hot-water vents.
- then it is super-heated.



1.	Scientists were studying the ocean floor
2.	Cold water leaks into deep cracks in the ocean floor and
3.	Next, the cold water hits hot liquid rock, or magma, deep in the earth and
4.	Super-heated water quickly rises to the top of the vent and
5.	An oasis of sea life lives near the vents, where temperatures can reach 660° F,

Hey smart reader! You can breeze through this activity because the information is organized in a handy chart.



Directions:

First, study the chart. Then as you answer each question, look back and study the chart again.

### What's Your Preference?

Three kids rated their preferences about important features of a theme park. They gave scores of 1 to 7, with 7 being the most important and 1 being the least important.



Features	Darren	Tessa	Renaldo
Water rides	7	1	6
Gift shop	1	6	2
Cost to get in	5	5	5
Animals	3	7	1
Snacks	4	3	4
Variety	2	4	7
Game arcades	6	2	3

### Complete the sentences.

1. What is Darren's lea	ast favorite thi	ng to do?	·
2	would p	orobably be most	t excited about going to a zoo.
3. Only	and	feel t	the same about
4	would mo	ost probably like t	to go to a park called "Wild River."
5. A variety of activitie	es is most imp	ortant to	
6. After animals, Tessa	thinks that $_$		is most important.
7. After water rides, _		thinks	are lots of fun.
8. Renaldo would pro	bably not be t	too excited about	t going to a
9. Tessa probably cou	ldn't care less	about	
0. All three kids feel p	retty much the	e same about	

1



Look, don't lose your mittens over this! Try "thinking it out loud" with others. It helps you to talk about your thinking.

Directions:

*Use the results of the poll to figure out facts or to draw conclusions. Write true, false, or unknown next to the statements below.* 

### What is the coolest name for a cat?

Name	Results
Ballofur	17
Feline Dion	12
Claw-dia	10
See-A-Tea	5
Purrberry	17
Edward Scissorclaws	23
Catpachino	18
Velcro	9
Purrkins	21
Shed-alot	14
Litter Bug	20
Furlong	16

The author of this poll was trying to find out what people thought about some names for cats.
 The author of the poll was trying to find a name for his black cat.
 More than 15 people voted in this poll.
 Edward Scissorclaws was the winner.
 The name See-A-Tea didn't get a lot of votes because people didn't understand it.
 Purrkins came in third.
 Two names tied.
 Litter Bug was a very popular choice.
 There is a big difference between the votes for Ballofur and Furlong.
 People thought that Velcro would be a better name for a dog.

11. The name Claw-dia came in third to last.

12. People liked participating this poll.





**Directions:** Read the clues. Write the answer to the questions.

windy garbage collection movie theater the bank traffic accident tic tac toe soccer dentist's office falling star

- 1. Hanna is X. Jon is O. They make their marks on a grid. What game are they playing?
- 2. The trees are bending. The flag is waving. I have to hold on to my hat. What kind of weather is it?
- 3. Mia filled out a deposit slip. Then she gave it and her garage sale money to the teller. Where was she?
- 4. Two cars were stopped in the middle of the road. A police car was parked nearby. Soon a tow truck showed up. What happened here? _
- 5. Stewart bought a ticket. He also bought some popcorn and chocolate candy. It was hard to find a seat in the dark. Where was he? _____
- 6. Jules put on shorts and a t-shirt. She also strapped on shin guards. She picked up her black and white ball. What was she going to play?
- 7. Two big bags sat by the curb. A big truck drove up. Two men got out and threw the bags into the truck. Then the truck moved on. What was happening?
- 8. We looked up at the night sky. Suddenly we saw a bright streak across the sky. Then it disappeared. What was happening? _
- 9. Ian walked into the office that was full of shiny equipment. He hopped up on the motorized chair. Then a nice woman put a paper bib around his neck. Where was he?

Name:	



Information alert! When you infer, you get clues from something that is said to come up with an idea that is not said.

Directions:

Find a copy of this classic fairy tale. Then read each sentence below. Write **yes** if the sentence is something you can infer from clues in the story. Write **no** if it is not.

1	. Cinderella felt that she was not as loved as her stepsisters.
2	2. She didn't mind scrubbing floors because she liked the smell of soap.
3	3. A servant is someone who works for others.
4	. The prince was having trouble finding a suitable wife.
5	5. The invitation to the ball was sent to Cinderella's stepsisters by mistake.
6	5. The fairy godmother cared about Cinderella.
7	7. The fairy godmother's wand had magical powers.
8	3. Glass slippers were probably made in another country.
9	2. A coach made from a pumpkin was pretty smelly.
10	. The guests at the ball did not enjoy the food.
11	. The clocks in the kingdom were always on time.
12	I. The prince was confused about why Cinderella left so quickly.
13	. The prince was a determined person.
14	. Cinderella was a determined person, also.
15	The story had a happy ending, but not all characters were happy.
Vame:	Date:

Hey, don't expect answers to always just pop out at you. Sometimes you have to infer, or figure out, something not printed on the page.



Directions:

The index to the yellow pages in a telephone book tells you what pages to look at if you want to find certain things. Use the index to answer the questions.

## Index—Your Yellow Pages Guide

Babysitters Child care 183 Nanny Services 555 Sitting services 804 Bait 127 Banners 136 Batteries 139 Bicycles—Dealers 158 Bicycles—Rental 162	Bicycles—Repair 162 Building—Maintenance 178 Building—Cleaning Janitor Services 456 Paint Removal 583 Windows 933  C Cakes Bakery	Cages/Crates       324         Carwash       182         Chairs       350         Cheese       203         Clay       Brick       165         Ceramic       .629         Cooking Utensils       256         Costumes       262         Cruises       271         Crutches       398
On what page would you loo	k if you needed to call someo	ne because
1. you were having a h	ome made pizza party for 28	kids?
2. you want to buy Grawith his last name?	andpa Bass a birthday present	that has something to do
3. your mom told you loose in the house?	to do something about your f	erret, which is running
	ou to remove the graffiti that y garage because he thought he	· · · · · · · · · · · · · · · · · · ·
5. none of your collect	ion of superhero watches worl	k?
6. you need to decorat	e a cake for your dog's birthd	ay?
7. you sprained your a	nkle jumping off your bed?	
8. you don't want to b	e recognized at the mall?	
9. you think you need from your baby siste	to visit an island to get away er?	7.8.1.0 p.
10. you are sick and tire	d of walking 23 blocks to scho	pol?

Name:

Date:



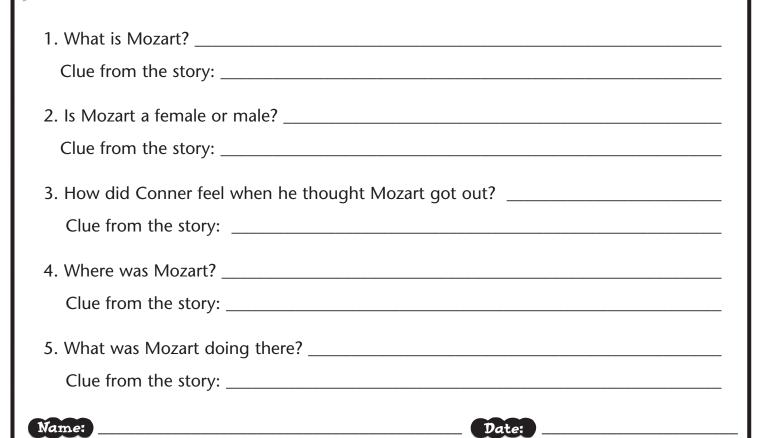
Read carefully. You've got to draw a conclusion from information that is not given to you, so put on your thinking cap.

Directions:

Read the story. Then answer the questions. Write the words from the story that helped you figure out the answer.

Conner searched the whole house twice looking for Mozart, but he was nowhere to be found. He wasn't under the bed or behind the recliner. He wasn't playing with his catnip toy in the basement either. Conner called and called for Mozart. Nothing. He banged Mozart's fish-shaped food dish with a spoon. That usually worked, but still nothing.

"Oh no," Conner thought, "what if he got out?" He raced into his room, threw open the closet, and grabbed his sneakers. With his heart pounding, he flounced on his bed and jammed his feet into the shoes. As he stood ready to run, he glanced at the closet. There in the open doorway was Mozart yawning and stretching. So that's where he was!







Directions:

Amanda is writing a report for her social studies class. She chose "quilting" as her topic. Look at the facts Amanda gathered. Then read the sentences below. Write yes if the sentence is something you can infer from the information. Write **no** if it is not.

## **Ancient Times**

- Quilts originated in ancient times.
- Soldiers wore straw-filled quilted • Horsemen wore quilted shirts under
  - Quilts were made of materials that
  - didn't last.

## Pioneer America

- Pioneer women spent many hours quilting.
- Their quilts had complicated designs.
- Many quilts were exhibited at fairs.
- By 1883, quilts were on 75% of all beds in the country.

### Now

- Most quilts today are machinemade.
- Quilting is a popular hobby.
- Hand made quilts are displayed in art museums.

 1. Quilting has been around since ancient times.
 2. Horsemen might have worn quilted shirts to protect their skin.
 3. The Chinese invented quilts.
 4. Probably no quilts from ancient times are around today.
 5. Only rich people can afford quilts today.
 6. The Dutch were the first to bring quilting to America.
 7. Pioneer women must have given a lot of attention to the details in their quilts.
 8. Prizes were probably awarded at fairs for well-crafted or beautiful quilts.
 9. Quilts became popular as bed coverings.
 10. Quilting today is more of a spare-time activity.

Name:

Date:



You better believe that you can predict what will happen next by looking for clues in the story!

Directions:

*Read the paragraph and then write the answers to the questions.* 

Nettie's brightest idea turned into a huge mistake. One day she looked closely in the mirror. She noticed that her eyebrows appeared to be growing together. "Yuck," she thought. Plucking the connected hair sounded painful. So, she came up with a wild idea. She stole her mom's cream hair remover and dabbed it between her eyebrows. Next she put a little extra cream around the outside of her eyebrows just to shape them up a bit. Then she let the cream dry. About 10 minutes later, she rinsed off the dried cream. When she looked in the mirror she screamed so loud that her mom came running! Nettie must have smeared the hair remover over one eyebrow by accident because now she was completely missing her left eyebrow. Nettie's mom comforted her daughter, who was now sobbing. "I am sure it will grow back, dear," she said, hopefully. "However, I think I'll be the one to break this to your dad."

1.	Which sentence hints that Nettie is about to do something unusual?
2.	Which sentence hints that something awful happened?
3.	Which word hints that Nettie's mom is not positive that Nettie's eyebrow will grow back?
4.	Which sentence hints that Nettie's dad may not be too amused by this?

Go for it! If you get stuck on a word, keep reading. You might figure it out from other words around it.



Directions:

Read the paragraph. Then write five questions to create a test about what you read. (Hint: Use the 5w's.)

Meet Mario. He works as a member of a ski patrol at a ski resort in Colorado. This sounds like a fun career, but it is very important and demanding. The primary job of the ski patrol is to protect everyone who is skiing or snowboarding on the mountain. To do that, Mario and other members of the ski patrol perform many tasks. They shovel snow off places where skiers walk and keep an eye on weather forecasts. They also inspect the ski runs and trails to be sure

nothing is in the way that can injure skiers. The ski patrol must also have special abilities. They must be able to ski excellently and in blizzard-like weather. The ski patrol often rescues stranded or injured skiers, so they must be certified as emergency medical technicians, or EMTs. Last season, Mario and his team rescued more than 100 injured skiers. For all the work they do, it's easy to see why skiers are thankful for the ski patrol.





Hey, don't forget to go back and do a quick read, or scan, of the paragraph as you write each question.

Directions:

Read about the Pony Express. Then write five questions to create a test about what you read. (Hint: Use the 5w's.)



The Pony Express is one of the many interesting things that occurred as the American West was developed. The Pony Express was a mail service that carried mail by horseback from St. Joseph, Missouri, to Sacramento, California. The service began on April 3, 1860. Before that time in our country, it took up to three weeks for mail to cross the country. But with the

Pony Express, mail could make the 2,000-mile trip in just 10 days.

How was this done? Mail was packed in special saddle bags. Riders rode along a trail of stations, or stops, which were about 25 miles apart. As a rider arrived at a station, he moved the saddle bags to a fresh horse and continued the trip. Riders were expected to cover 75 miles a day. Most riders were young men or teenagers. The Pony Express had more than 100 stations, 80 riders, and about 500 horses. It was discontinued in 1861 when the business went bankrupt, or broke.

1			
2			
3			
4			
5			
Name	<b>3</b>	Date:	



## Picture the story as you read—just like a movie in your mind.

**Directions:** Read the story and answer the questions.

When I visited my cousin in Ohio last spring, she gave me a keepsake that I will treasure forever. It was a small book titled *The Gate of Pearl*. This beautiful little novel was bound in a soft leather cover with a picture delicately etched in gold on the front. As I held the book in my hand for the first time, I noticed that the picture was of two angel-like women who were holding a large oval on which the word *Love* was written. The word had rays coming from it, making it appear to shine. I opened the book carefully. The book was very old, and the pages were brown and fragile. I discovered that this book was written in 1869. However, the amazing thing was that this dear book once belonged to my great-great Aunt Katie, who was born in 1860. In 1872, she signed her name in neat cursive writing inside the front cover and now, more than 100 years later, I was holding this precious heirloom in my hand. I flipped open a page and read a sentence or two. . . "We are only separated by time, my child. Keep your heart filled with love." At that moment, I knew Aunt Katie had just touched my life.

What are three words from the story that tell you the author's attitude toward the book?
Do you concur, or agree, with the author that this book has value?
Pretend the book is writing the story. Write one sentence from the book's point of view.



Reading is a cool way to take a mental trip. As you read, let the words create sounds and pictures in your mind.

Directions:

Read the story and answer the questions.



Randy and his family live on the outskirts, or the edge, of Tucson, Arizona. Many desert animals make their homes nearby. In particular, Randy watches a Great Horned Owl that lives across the babbling creek near his house. The owl has been there for years, but Randy has never spotted him during the winter months—never seen him and never heard him. But when the owl reappears, Randy knows that spring has arrived and summer is

not far off. The owl has become a mark for the changing of the seasons.

Last Wednesday was a warm March day. Randy was playing outside and wondering about his bird friend. Later that night, he wandered outdoors again to check out the glowing full moon. Whoosh! He felt something brush by his shoulder and continue on toward the creek. Moments later he heard the owl's soft song float from a nearby Palo Verde tree. Yes, it's good that there are some things you can count on.

1. W	Vho is telling the story—the character or a narrator?
2. W	Vhat kind of story is this—comedy, factual account, or mystery?
- 3. T	he author uses the owl in this story to represent
4. W	Vhat would you say is the author's message to the reader?
-	
ame	Date:





**Directions:** Read the letter and answer the questions.

Dear Humans.

Please quit trying to release me and my friends back into the wild. We really like it here in the zoo compound. We have lots of places to play and sleep. Besides that, we get food every day, and that might not happen if we were on our own. You know, it's not safe in the wild. Most people don't like us wolves. They try to scare us off or get rid of us. Believe me, that does not make for a fun life! There are not many of. Fus left, so it would be best if you kept us in safe places like a zoo or a nature preserve. That way our population won't dwindle. Is there any reason why another species has to become endangered or extinct?

> Yours truly, Misty Gray Wolf



1.	From whose point of view is this letter written?
2.	How does the character want you to feel?
3.	What is the character trying to get you to do?
4.	Which sentence leads you to think the character is upset?
5.	Which sentence includes the most persuasive thing the character said in order to get you to accept its view?

Name:

Date:



Here's how I see it. Just make a mental picture as you read what the character is saying and then you'll know the answer.

Directions:

Several people wrote reports about a minor traffic accident but forgot to sign them. Read each traffic report from a different person's point of view. Use the names to figure out how to sign the reports. Then on another paper, write the report from the point of view of the one remaining character.

witness in the restaurant—L. Simmons witness on the sidewalk—D. Hopkins

helicopter pilot—H. Petty car owner—A. Foster

1. That guy was trying to deliver tortillas to Peso's Place.
Man, he was backing up so fast that he didn't bother to look to the right. I know because I was standing there watching him as he did it. Good thing I was able to jump out of the way before he hit the car.

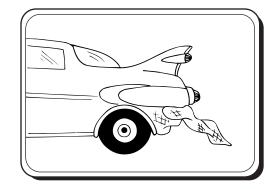
Signed:

2. On my way back to the television station, I spotted the big truck. I could tell right away that he was in trouble. From above, I could easily see that he didn't have enough room to back up and turn into the delivery area without hitting that guy's Cadillac.

Signed:

3. I just got back to my car after eating tacos at Peso's Place. I eating tacos at Peso's Place. I hadn't even started the car when a big semi-truck pulled up next to me and started backing up. Next me and started backing up. That big rig thing I knew—bam! That big rig thing I knew—bam! That big rig clipped the rear and ripped my new fender clean off. Boy, am I new fender clean off. Boy, am I steamed!

Signed:



Name:

Date:



### Always feel free to reread to get the facts straight.

**Directions:** Read the story and answer the questions.

The Elmore family just escaped a tragedy. A careless camper forgot to make sure his campfire was completely out, and the fire set the forest near the Elmore's home ablaze. Mr. Elmore saw the smoke and called 911 right away. Firefighters arrived quickly. They began to knock down the fire and try to keep it from spreading. But the wind picked up and fire started to speed toward the Elmore's home. That's when the family was told to leave their home at once. They packed up in minutes and headed to a friend's house a safe distance

away. Unfortunately, there was no time to take their three horses. Firefighters stayed on the job through the night and stood guard over the Elmore's house. Thanks to the winds dying down they were able to control the fire, saving the horses and the home.



1.	What caused Mr. Elmore to conclude that a fire was near?
2.	Based on what you read in this story, how would you explain what winds do to a forest fire?
3.	Do you agree with leaving the horses behind? Why or Why not?
4.	What importance did the firefighters play to the outcome of the story?
5.	What is your opinion of the camper?



Is it okay to go back and reread the story more carefully if you need to do so? Sure!

Directions:

Read the story and answer the questions.

Arial was the lead singer at the spring concert in the school gym. She just started her solo of "You Light Up My Life" when there was a loud snap and the power went out. The whole gym went dark and her microphone went off, but Arial just kept singing. Everyone started to laugh. The principal got a flashlight and went over to Arial to tell her she could stop. On the way, he tripped on the microphone wire and fell down flat in front of her. That didn't stop Arial. She kept singing as loudly and bravely as she could. The audience was now in an uproar. As Arial was finishing her song, the lights came back on. As you can imagine, the audience gave her a standing ovation. For her next number Arial sang "Coming Out of the Dark."

What choice would you have made in that situation?
What would you say to defend the actions of the audience?

112

Here's a hint! Scan the story as many times as you need to get to information from which to write your questions and answers.



Directions:

Read about Ron. Then write three questions you might ask him based on facts you learned about him in the story. Then write the answers you think he might give.

Ron Gladstone is a runner. He took up running when he was about 10 years old and has been doing it ever since.

Now he runs on his high school track team and has a coach to help him improve his skills. Ron has run many races and won several medals. Ron says that in order to do anything well, you must devote lots of time to it and keep a winning vision in your mind. Ron's friends like him and respect the fact that he stays focused on his goal. They also have nicknamed him Happy Rock.

1.	Question:
	Answer:
2.	Question:
	Answer:
3.	Question:
	Answer:

Name:



It's quite simple—organizing what you have learned is a key to remembering it.

Directions:

Read the letter to Susie from Irina. Then fill in the character chart to organize what you have learned about Irina.

Dear Susie,

Hello from Moscow. I live here with my mother, Masha, and my father, Michael. My father was born in America. My parents met while my father was in Russia on business. Now he lives and works here all the time. We enjoy a happy life in Moscow. I go to school each day like you. In the afternoon I like helping my mother shop for fruits and vegetables at the open-air markets along the city streets. Watermelon is my favorite food. My father says I am quite bright and that if I study hard I can go to the university. I hope to be a scientist. I play the violin and I love making beautiful music. The violin is a challenging instrument, but I am determined to master it someday. On the weekends, my family and I ride our bikes to the forest just outside the city. You should see the colorful flowers in the forest! Please tell me about you.

Your friend, Irina

Characteristic How she feels about her life	Description
A fact about her parents	
What her father thinks about her	
Her goals	
Things she likes	
A quote that tells about her personality	

4	$\sim$	•		
	1.77	am	0	
ı.	-71			
`	_	$\overline{}$	_	_





Directions:

Many children have enjoyed the timeless tale of Beauty and the Beast. After you have read this fanciful fairy tale, analyze the main setting, or where the story takes place, by filling in the chart.

Main Setting:	
Details (what it looks like):	
What takes place there?	
Event 1:	
Event 2:	
Event 3:	
Event 4:	
Jame:	Date:



Of course, you know that sometimes you have to read between the lines, or infer, to figure things out in a story.

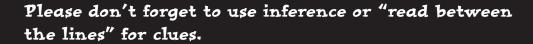
Directions:

Read each snippet, or short bit, from the stories. Then choose the setting and write it on the line.

cemeterycoral reefbackyardice rinkwalk-in refrigerator

- 1. Sweat trickled down our backs as we sat under the shade of the old tree. With rows of headstones still to check, locating the grave of our great grandmother would take the rest of the afternoon.
- 2. I was cold. No, I was freezing. There was no way I could pry open the huge steel door that led out to the restaurant's kitchen. Being trapped in here was more than a problem. It could be a tragedy.
- 3. Mark slipped his mask over his eyes and slid into the salty water. With the snorkel tube in place, he put his face into the water and began to paddle. It wasn't long until he spotted a huge school of blue and orange fish.
- 4. Allison threw a blanket over a thick, low branch that extended from the tree next to her garage. With one swing of her leg, she was up and on the blanket. She grabbed the rope that she had tied to the branch for reins and rode her imaginary Pegasus into the sky.
- 5. Jenna checked the laces of her skates once more and headed onto the ice. Coach gave her a big thumbs up, but it wasn't enough to quell the butterflies in her stomach. She had practiced her program for weeks now, but she wasn't prepared for the boy she had a crush on to be in the stands.

Name:





**Directions:** Read the description of the story. Then, write the letter of the set of words that describes the setting of the story and the time in which it takes place.

- **a.** forest—present day years
- **b.** castle—imaginary time
- c. another planet—the future
- **d.** China—present day

- e. dock—Revolutionary War times
- **f.** swamp—prehistoric times
- **g.** Nebraska—the late 1800s
- **h.** television station—present day



1. A story about a scientist who time-travels so he can study plant-eating dinosaurs in their natural habitat
2. A story about some kids who travel to Mars to buy things for their science fair project
3. A story about a 15-year-old owl who has vision problems and has to come to terms with the fact that he needs glasses in order to survive in his environment
4. A story about a monkey who can fly and is the ruler of his kingdom.
5. A story about a young artist who secretly witnessed the Boston Tea Party and made a sketch of the event
6. A story about a Asian girl who overcame a serious illness and went on to compete in Olympic swimming events
7. A story about a doctor who wonders whether she should have agreed to leave her home in the east and work in a little town on the prairie
8. A story about a girl whose mother is a weather forecaster on Channel 6

Name:



Hold your horses! Be sure to look back through the story as you do this job.

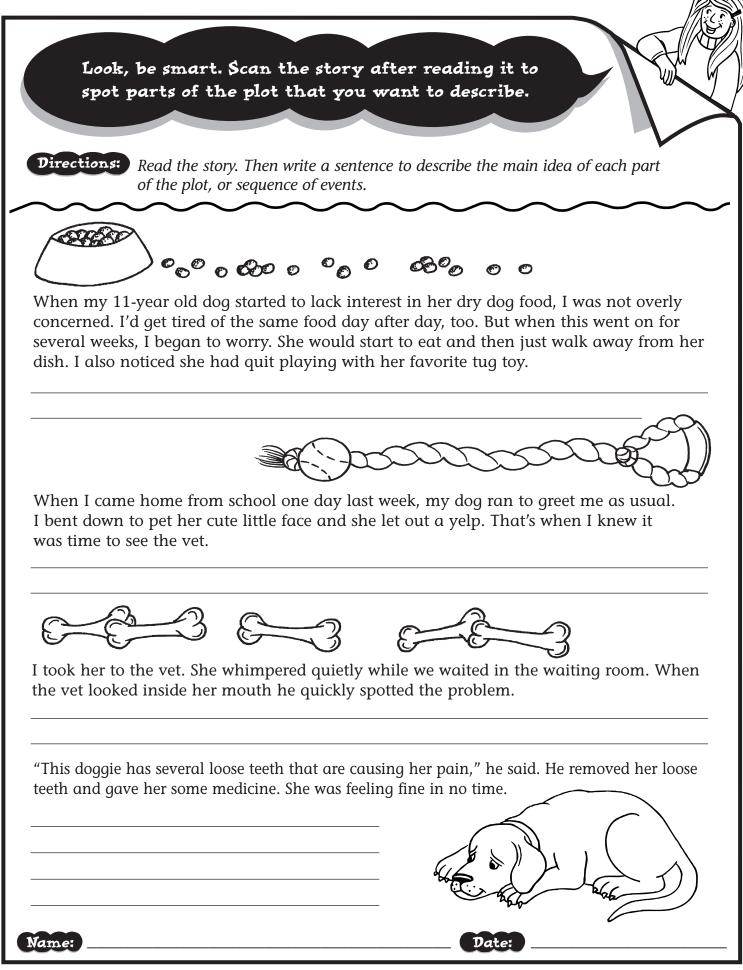
Directions:

Read the story and then write phrases to complete the matrix that examines the two settings in the story.

Chris Biskit sat in class and daydreamed about what Thursday would bring. That day was "Bring Your Son to Work Day," and Chris was going to his mom's office. "Chris, focus on your math assignment," his teacher said firmly, snapping him back. It was hard to concentrate on anything in this classroom. It doubled as the science room and was full of tanks and cages of animals, as well as odd smells.

On Thursday, Chris put on a dress shirt and proudly went to work with Mom. The office was organized and calm—everyone quietly worked on their computers. Chris wrote his name on the office white board as "Mr. Biskit" and checked that he was "in." Soon he needed something to do besides sit. Mom let him seal envelopes and run mail to the mailroom. He even earned tips for other jobs he did for the office staff that day.

	Chris's Classroom	Mom's Office
Words or phrases from the story that describe the setting		
A problem that Chris faced in this setting		
Other characters in this setting		





It's as easy as 1,2,3! The plot is the sequence of events and actions in the story.

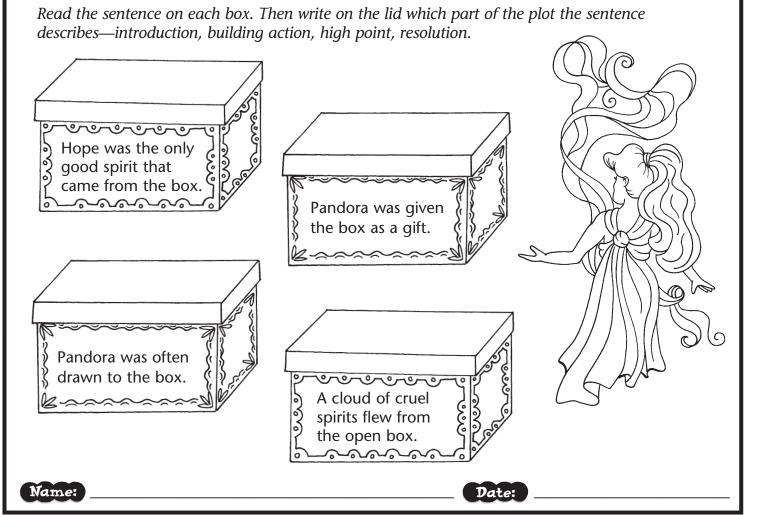
Directions:

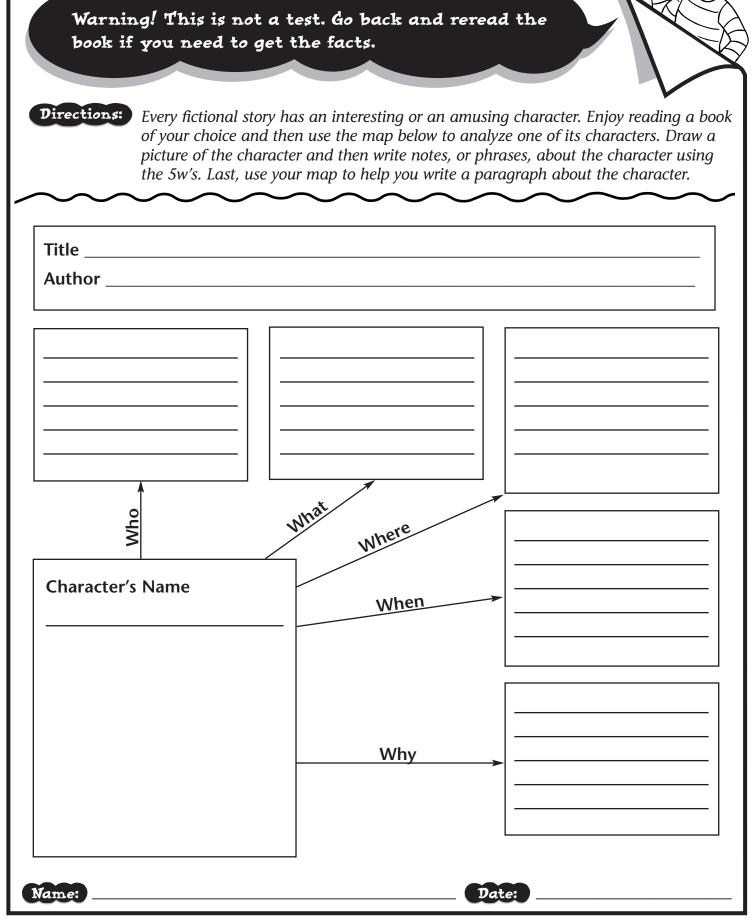
Read the story. Then write phrases to complete the outline of the plot.

According to Greek mythology, Pandora was the first woman on earth. Pandora was good and beautiful. Soon after she was created, she was given a special box as a gift. However, she was told to keep the box safe and never open it.

Now Pandora was also a curious young woman and was constantly drawn to the mysterious box. Finally one day her curiosity overcame her. She carefully lifted the lid of the box. When she did, a horrible cloud flew from the box. In the cloud were the spirits of sickness, hate, greed, jealousy, and other cruel things that hurt humankind.

Pandora tried to shut the box, but it was too late. From that day on, humankind had to live with the cruel spirits that Pandora let out of the box. The only good thing that came out of the box was the spirit of Hope—something to give humankind comfort in times of distress.







Okay, my pretties. Look for patterns on the grid to help you make generalizations.

Directions:

In 1900, L. Frank Baum wrote the classic story called The Wizard of Oz. The story became so popular that in 1939 it was made into a movie musical. People still enjoy this popular fairy tale. After you have seen the movie or read the book, use the grid below to classify, or sort, the characters according to their traits. Write + for yes and – for no.

# male kemale human animal supernatural object that can

Dorothy			
Toto			
Cowardly Lion			
Scarecrow			
Tin Man			
The Wizard			
Glinda the Good Witch			
Wicked Witch of the West			
Auntie Em			
Uncle Henry			



se the grid to write two generalizations, or true statements, about the story charact	ters.
•	
•	

Name:

Date:





**Directions:** Read the poem and answer the questions.

# **Hug Tight** Hug your loved ones tight today Whisper in their ear Tell them that you love them And will always hold them dear. For the future is promised to no one Young and old alike So today may be your last chance To hug your loved ones tight. — Unknown

1. Whom do you think the poet is talking to? 2. What is the poet trying to say? _____ 3. Who or what are the "loved ones" referred to in the poem? _____ 4. What picture came to mind when you read this poem? 5. What words tell you what the poet thinks about the future? _____ 6. When you read or listen to this poem, how do you feel?_____ 7. What do you think may have happened to cause the poet to write this poem? ____

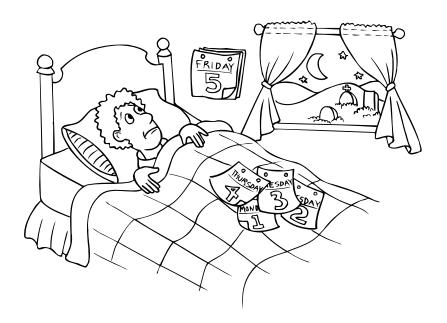
Vame:



Here's the scoop. The mood of a work in literature is the feeling it creates in the reader through the topic, the use of words, and the pictures.

Directions:

Analyze the mood of the poem. Write the answers.



## Solomon Grundy

Solomon Grundy
Born on Monday
Christened on Tuesday
Married on Wednesday
Took ill on Thursday
Worse on Friday
Died on Saturday
Buried on Sunday
So that was the end
Of Solomon Grundy.

1.	. Is this poem suspenseful, humorous, mysterious, or serious?		
2.	Why or what makes you think so?		
3.	Give two reasons why this poem is like a songab		
4.	Suppose you could rewrite the poem to change its mood. What would you do?		

Name:

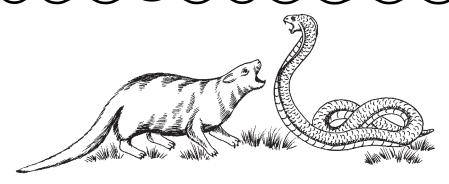
Date:

Get a quick preview by reading the caption under the picture.



Directions:

Read the paragraph. Then complete the tasks below.



## **The Mighty Mongoose**

The mongoose is an animal with many special talents. Most of the time this small gray mammal runs on the ground, but it can also run backwards, and climb walls and trees. In addition, it can leap high into the air. How? It just rolls itself into a ball and then jumps up using its hind legs. The mongoose is a skillful hunter. It usually eats small rodents, lizards, and eggs. However, it can attack and kill deadly snakes like cobras without getting hurt.

Describe feat	ures of the mongoose.		
List three fact	ts about the mongoose.		
1			
2			
3.			
Name:		Date:	



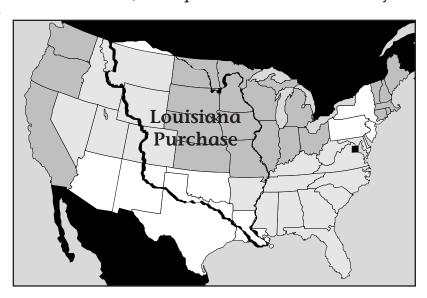
Stop right here! Preview the paragraph and picture before you go back and read carefully.

Directions:

Read the paragraph. Then read the questions and write the answers.

In the early 1800s, the United States was growing and needed more land for the expanding new nation. So in 1803, the federal government purchased from France a huge section of land in North America. This section of land, known as the Louisiana Purchase, added more than 800,000 square miles to our country.

This was the largest area ever added to the United States at one time. What was the price tag for this big buy? The United States paid France a whopping \$15 million for the territory. Eventually portions of or all of 15 states were formed from this area.



1. Who owned this land first?	
2. When did the U.S. purchase this land?	
3. Why did the U.S. need this land?	
4. How big was this section of land?	
5. How much was paid for this land?	
6. What became of this land?	
7. What did this purchase come to be called?	
8. What is important about this purchase?	

126

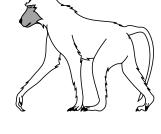
This will be no sweat, but first you need to get some knowledge under your belt. Read about mammals in an encyclopedia before you do this.



**Directions:** Write yes next to the statement if it is a correct generalization. Write no if it is not.

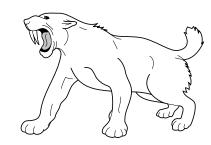
A generalization is a statement that is true all the time for the thing or things which it describes. That sounds a little confusing, but with a little practice you will get the hang of this fun thinking skill. Let's try it.

- _____ 1. All mammals are living things.
  - 2. All mammals grow.
  - 3. All mammals eat.
  - 4. All mammals have feathers.
    - 5. All mammals move.
  - ____ 6. All mammals are dangerous.
    - 7. All mammals are wild.
  - _____ 8. All mammals have eyes.
    - __ 9. All mammals make noise.
  - _____ 10. All mammals have wings.
- _____ 11. All mammals are pets.
- _____ 12. All mammals have four limbs.
- _____ 13. All mammals are people.
- _____ 14. All mammals have a heart.
- _____ 15. All mammals are young before they are old.



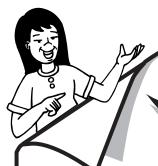








Date:



Whoa, think carefully here! A generalization will be the statement that is true for all the information put together.

Directions:

Read the information. Underline the correct generalization after you have thought about each one carefully.

- 1. This year in our school, 22 girls wear glasses, while only 18 boys wear glasses.
  - a. Girls always need glasses more than boys.
  - **b.** In our school 40 students wear glasses this year.
- 2. Broccoli is low in calories and fat. It is also packed with vitamins and other nutrients.
  - a. Broccoli is a healthy food.
  - b. Everyone will like broccoli.
- 3. I filled my backyard bird feeder with all kinds of sweet treats. The robins ate just the berries, while the sparrows gobbled up all the raisins. Only the orioles loved the oranges.
  - a. Different birds have different eating habits.
  - b. Most birds don't like oranges.
- 4. Glaciers slide down a mountain and push the earth into new shapes. Earthquakes shake the earth and cause it to move on the surface. Hot lava flows from the opening of a volcano and runs across the land. Floods can wipe out towns and damage the land.
  - a. The earth is full of things that cause it to change.
  - **b.** Things happen in some places on earth that cause it to change.

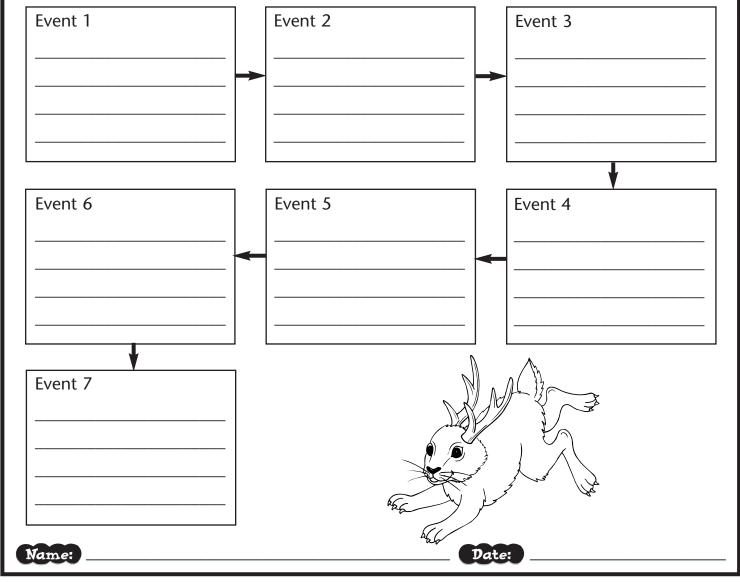




Directions:

Read the story. Then write short sentences or phrases to complete the flow chart showing the chain of story events.

My first camping trip was my last, thanks to a three-foot hopper known as the "Jackalope." It was our third night and my buddy, Melvin, and I were sitting around the campfire after dinner. Suddenly, a flash of white fur with antlers tore out of the bushes. I froze in terror as the sniffling and snarling hare grabbed our marshmallows, graham crackers, and chocolate bars, and then took off into the woods. I was so freaked out that I ran all the way to the ranger station to report the robber Jackalope. The rangers roared with laughter and went back to their card game. I just hope you believe my story.





Stop! Ask yourself what the story will be about. Now read on!

Directions:

Read the story and then write phrases on the web to describe the main events.



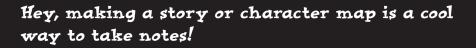
Celine and Jean are twins who just had their 10th birthday party at a climbing gym. First, their eight party guests put on special shoes with sticky rubber on the bottom. Next, they each snapped on a special climbing harness and a helmet. Next the relay race to climb the rock-like wall began. The

kids were divided into two teams—one team for Celine and one for Jean. At a signal, one

kid from each team ran to the wall where an adult instructor tied a rope to their harnesses. The two kids scurried up the climbing wall to ring a bell that was at the top. Next, they rappelled, or slid down the rope, to the ground again. Then the next two kids in line made the climb. In the end, Jean's team won the race. Finally, everyone enjoyed the girls' birthday cake, which was decorated like a snowy mountain peak.



1.	2.
8.	3.
7.	A Birthday Party at the Climbing Gym
6.	5.
Name:	

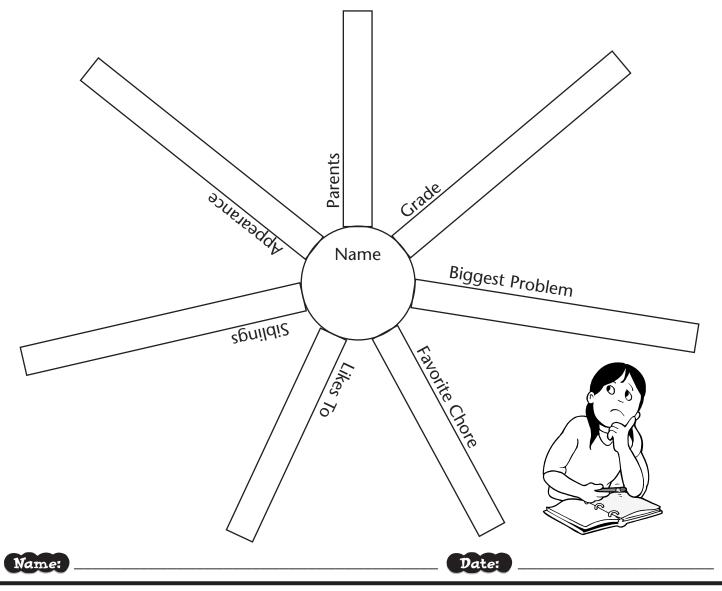




Directions:

Read the paragraph about Anita. Then write facts about her on the spokes of the character map.

Anita Hanson is a fourth-grade girl with long red hair and twinkling blue eyes. She lives in Chicago with her mom, two brothers, and one baby sister. Like many girls her age, Anita loves to dance and write in her dairy each day. Her biggest problem is keeping her baby sister out of her room. The baby makes a mess wherever she goes and Anita is very particular about her room. Everyone in the Hanson home has chores (except the baby, of course). Anita's favorite chore is bringing in the mail each day. That way she gets to check out all the mail-order catalogs before anyone else.



131



What in the world is this? This "map" is a cool and powerful way to remember what you have read!

Directions:

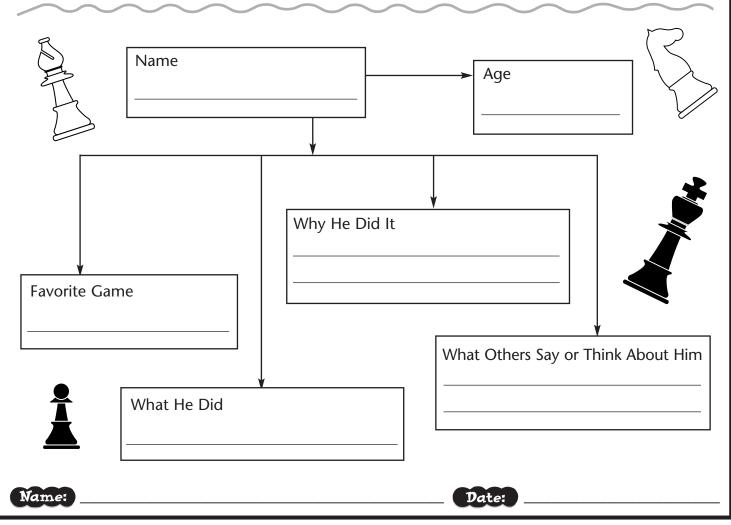
Read about Adam and then write words or phrases on the character map to organize what you learned about him.

Adam Gary is a nine-year-old boy who loves to play chess, so he started a Chess Club at his school. He invited anyone who wanted to learn or play the game to join the club.

"What a great idea. I joined right away!" said his classmate, Adela. She knew Adam was the best player around and could teach her how to play the game well.

"Adam is so well liked that lots of kids joined this club," said his teacher.

Adam was excited that his idea was a hit. "Now, I'll have lots of people with whom I can play my favorite game," he said.







Directions:

James Kenton Kay is a young Civil War soldier. Read the timeline about one of his days in the Union army. Then write how he might look or feel during each time of day.

## A Soldier's Day

**5 a.m.** We were awakened and told to be ready to march by 6 a.m. Today's breakfast was hard biscuits and cold coffee. It's going to be a long day.



**9 a.m.** As I was marching, I came across another Union soldier by the road. It looked as if he had a broken foot. I gave him a sip of water and put his blanket under his foot. Then I was ordered to move on.

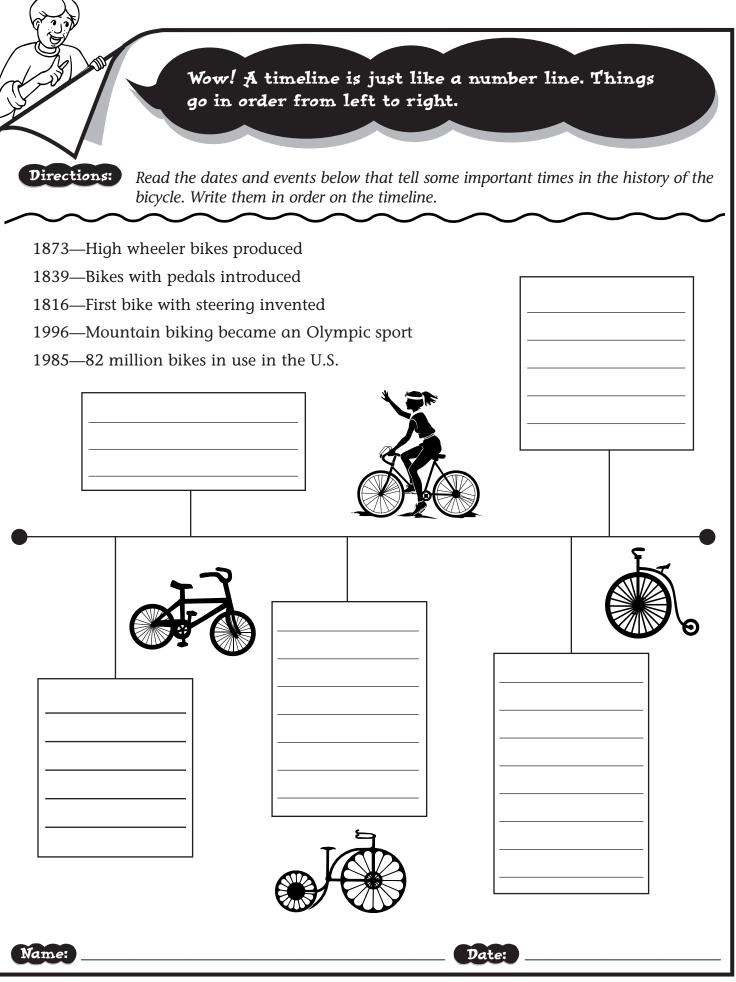
**Noon.** We stopped at a small farm. I thanked goodness for the pond. A quick soak was the sure cure for my sore feet. It also cleaned my clothes that hadn't been boiled clean for a week or more now. I hardly missed lunch.

**4 p.m.** The mail arrived at our afternoon stop. Hooray, there's a letter for me from Ma! She had lots of news about her, Pa, and my sister, Sarah Sue. They said my horse misses me. The other men teased me a lot about that one.

9 p.m. We made soup from some vegetables, salt, and water. Darn. It looks like it will drizzle all night because the air feels heavy and damp. Tomorrow we must march another 18 miles to catch up with the other men in our company.

_			
_,,	at	$\sim$	
	-17		

Name:



You know, it's no surprise that mapping a story helps you to remember and understand it better.



Directions:

Read the list of story features and events. Then write them on the correct spot on the story web. Last, on the back of this paper, write your version of this story.

## Miss Peters and the Wolf Spider

- She sees that it moved into the hole she dug
- A wolf spider is nesting in one of her garden boots.
- She steals back her boot.
- It refuses to find another home.
- retired woman

- a garden
- Miss Peters
- Then she hides and waits until the spider leaves the boot.
- She digs the spider a hole to encourage it to move in.

\\/\begin{align*} \delta/\left \delta/\left \delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/\delta/	ן	Problem building up
Who		
	1	
	/	
What	] /	
	] / '	
		Problem comes to a head
Where	1 /	1
Where		
	,	2
<b>★</b>	{	
The problems		
1		<b>V</b>
		Problem resolved
2		
	J	
Name:		Date:



Bam! Comprehension and memory power—that's what you get when you map a story.

Directions: Read a version of the fairy tale Rumpelstiltskin and then fill in the map.



Who

What

Where

The problems

Problem building up

Problem comes to a head

Problem resolved

Students  Students													/ / \$								
	root Word	ord Origins	xes (	t clues	ning/signar	Jssary Jasary	/	Context cl.	)   	/	cech /	//	/ /	tion	/ Ses	/	fact/Opin;	3Xaggerar	lant inform		Proming Semences
	Word .	Prefixes/c.	Visual/com	Iltiple "	dictionary,	directions	ssificar.	context c.t.	analogies	figures of	five W.	Prediction	Problem/c	graphic do.	logic mar.	fact/fants	Yopin:	Vial/red		ic/sur.	
Students	<u> </u>	<i>ĭd</i> /	<u>:\$\frac{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\fint}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\firn}}}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\finn}}}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac{2}{\frac</u>	<i>Ĕ</i> /	ji/ 	Ţij/	55 <u>/</u> 	<i>S</i> /_	Wg/		<i>\\\\</i>	<i>ğ</i>	<i>ğ</i>	<i>5</i> /	9	<i>fg</i> (	 	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>\$</i> / 	<i>\$</i> \$\\	
_																					

Students  Students													′///								
		ontrast		malysis 	/ Sis		rediction .	character.	View/purpos	uation	Setting and Asic	llysis		/ \$\frac{\}{\}_{\}_{\}	'analysis		nons		events/ch	racters man	anacters map
Students	compared	Cause/effe	character.	data analy	inference.		author's v.	character.	story eval.	main char	Setting and	time analysis	plot analy	tone/mood	factual res	Seneralize	events ma	character.	events/ch	events/ch	

## Answer Key

	•	•	
Page 6	1. fair	3. impressive	7. 1, 2
Min: minimal, minor	2. visit	4. blacken	8. 1, 2
diminish	3. legal	5. dangerous	Page 20
Vis, vid: visible, video,	4. name	6. completely	1. b, f
invisible	5. obey	7. helpless	2. a, c
Form: reform, format,	6. learn	8. quickly	3. h, p
deformity  Dis. distributes indicate	7. doors	9. greatly	4. g, i
Dic, dict: dictate, indicate, predict	8. dose	10. frequently	5. k, o
Page 7	9. happy	Page 14	6. l, n
1. F	10. active	Illustrations and dialogue	7. e, m
2. A	11. thread	will vary.	8. d, j
3. B	12. play	Page 15	Page 21
4. F	13. polite	1. brightly colored	Where: next to, near,
5. C	14. appear	2. kinds	across, beyond
6. C	15. test	3. feature	Sequence: first, during,
7. A	16. cover	4. short, stiff hairs	since, again
8. D	17. air	5. sound like hissing,	Continuation: more, little
9. B	18. charge	clicking, or barking	by little, in addition,
10. E	19. voter	6. regrow	furthermore
11. C	20. twine	7. hot and humid regions	Importance: a key point, most of all, a major
12. B	21. deiced	8. make it possible	factor, above all
13. C	22. repainted	Page 16	Page 22
14. E	23. relive	1. d	After, first, finally, after,
15. B	24. replace	2. c	next, little by little, once,
16. D	Page 11	3. b	while, then, after, on time
17. B	1. Preschool: before	4. c	Page 23
18. C	school	5. a	1. T—a formal order
19. B	2. Unexcited: not excited	6. b	2. F— a weasel
20. E	3. Unhappy: not happy	7. a	3. F—very happy
Page 8	4. Unamused: not amused	8. b	4. F—binder for roads
1. c	5. Mismatch: not a	Page 17	5. T— a criminal
2. b	match	1. wet, spongy ground	6. T—pickle
3. a	6. Untamed: not tamed	2. meat-eating plant	7. T—complicated
4. b	7. Misfortune: wrong	3. flexible; jointed	8. T—perhaps
5. b	fortune	4. to ooze out	9. F—a tailless ape
6. b	8. Misapplying:	5. food caught by a	10. T—a set of bells
7. c	applying wrongly	predator	11. T—beginner
Page 9	9. Reappears: appears	Page 18	12. T—unlikely
1. ferry	again	1. b	13. F—metal cover for an
2. clamor	10. Rehired: hired again	2. b	engine
3. legal	11. Relive: live again	3. a	14. T—correct
4. ruptured	Page 12	4. a	15. T—good moral
5. remember	1. tourist—ist	5. b	behavior
6. location	2. speeding—in139g	6. a	Page 24
7. junction	3. breakable—able,	7. a	Predictions will vary.
8. solve	embarrassment—ment	8. b	1. disguised
9. collection	4. grateful—ful	Page 19	2. ghosts
10. conduct	5. slowly—ly,	1. 2, 1	3. humorous
11. vacant	enjoyment—ment 6. positive-ive	2. 1, 2	4. someone who eats a
12. revolve	-	3. 1, 2	lot of food
Page 10	Page 13	4. 1, 2	5. bursts of laughter
Check to see all prefixes	1. destructive	5. 2, 1	6. deceived; fooled
are circled.	2. stronger	6. 1, 2	7. precise

- 8. unsweetened bread
- 9. upset
- 10. doubtful

#### Page 25

- 1. live in water during early life; live on land as adults
- 2. on skin
- 3. at night
- 4. webbing
- 5. fresh water
- 6. It would drop.
- 7. spend the winter sleeping
- 8. clutch
- 9. Answers will vary.
- 10. Answers will vary.

#### Page 26

- 1. a lot
- 2. a
- 3. maybe
- 4. Answers will vary.
- 5. Might have
- 6. Nowhere
- 7. Supposed to
- 8. Can

#### Page 27

- 1. school—education
- 2. weird—something unusual
- 3. surname—last name
- 4. other—in one ear
- 5. dentist/dental—teeth cleaned
- 6. cry—laugh
- 7. friends—buddies

#### Page 28

Answers may vary.

- 1. adobe—soil
- 2. United States—our country
- 3. farming—fertile soil and plentiful crops
- 4. dry—hard
- 5. homes—dwellings
- 6. sun—baking
- 7. rocks—hard
- 8. soil—adobe bricks

#### Page 29

Make sure the colored regions match the directions.

Circle Maine

Some answers will vary.

#### Page 30

- 1. 4 to 5
- 2. Cut bananas into  $\frac{1}{4}$ -inch slices.
- 3. Brush the slices with lemon juice.
  - 4. bananas and a lemon
- 5. a knife
- 6. squeeze a lemon
- 7. Answers will vary.
- 8. Answers will vary.
- 9. Leave out the nuts.
- 10. Double the recipe.

#### Page 31

- 1. band
- 2. five
- 3. natural, manufactured, or recycled object
- 4. Trace or draw a smaller circle in the center of the larger circle.
  - 5. Hang it on a door.
  - 6. Answers will vary.
- 7. Let the wreath dry completely.
- 8. attach the objects to the cardboard
- 9. Answers will vary.
- 10. Answers will vary.

#### Page 32

Answer: Retail Store

#### Page 33

Names: Pacific, Indian, Arctic, Atlantic, Antarctic Ocean Life: fish, plants, marine mammals Natural Resources: energy, food, water, minerals, metals Water Movement: waves, tides, currents Geography: trenches, ridges, mountains, plains, volcanoes

#### Page 34

Diet: squid, jellyfish, seaweed Kinds: Leatherback, Green, Hawksbill Body Parts: shell, flippers

Things They Do: crawl,

nest, migrate, swim

#### Page 35

- 1. green
- 2. nose
- 3. white

- 4. cake
- 5. quitar
- 6. bird
- 7. whisper
- 8. duck
- 9. mouth
- 10. wrist

#### Page 36

- 1. stripes
- 2. cube
- 3. many
- 4. cow
- 5. baby
- 6. field
- 7. french fries
- 8. here
- 9. family
- 10. ship
- 11. buy
- 12. picture
- 13. pie
- 14. body
- 15. crop
- 16. test

#### Page 37

- 1. J
- 2. F
- 3. O
- 4. B 5. L
- 6. A
- 7. C
- 8. K 9. N
- 10. D
- 11. G
- 12. E
- 13. H
- 14. I 15. M

#### Page 38

- 1. busy
- 2. bat
- 3. apple
- 4. delay5. downpour
- 6. adore
- 7. pumpkin
- 8. few
- 9. launch
- 10. excellent

#### Page 39

Accept reasonable answers.

- 1. puppy—acts like a baby
- 2. 14—eats a lot
- 3. 21—young adult—confident
- 4. 28—young adult—healthy
- 5. 35—young adult—strong
- 6. 42—middle-age—still likes to play
- 7. 49—still likes to go for walks
- 8. 56—middle-age—likes to relax a bit more
- 9. 63—senior—sweet and not demanding 10. 70—senior—may begin to have health problems

#### Page 40

Inner core: 795 miles, solid, 12,000 degrees F, solid nickel and iron Outer core: 2,225 miles, liquid, 7,200 degrees F, melted iron and nickel Mantle: 1,800 miles, liquid, 5,400 degrees F molten rock

# Crust: 34 miles, solid, solid rock

Page 41
Accept any reasonable answers.

#### Page 42

- Answers will vary.

  1. Bones: has lots of
- energy and loves to play
  2. Bones: loves people
- 3. Romeo: wants to be a lap cat
- 4. April: is declawed
- 5. Rugby: loves to snooze
- 6. Austin: loves to be brushed; just recovering from broken leg
- 7. Bones: seems interested in cats
- 8. April: full of mischief
- 9. Answers will vary.

#### Page 43

- 1. Unsettled, because the wind speed and direction varies.
- 2. The temperature will rise, the sky will clear, and the wind will die down.

- 3. Monday—due to the steady rain.
- 4. It will not be below 46 degrees F.
- 5. A storm will probably begin.

#### Page 44

- 1. Saturday
- 2. \$.30 per minute
- 3. 10 p.m. to 8 a.m.
- 4. 8 a.m. to 4 p.m. and 10 p.m. to 8 a.m.
- 5. \$1.50
- 6. higher rates
- 7. lower rates
- 8. highest rate for the first 30 minutes and regular rate for the last 30 minute-\$24.00

#### Page 45

- 1. j
- 2. i
- 3. c
- 4. l
- 5. k
- 6. e
- 7. g
- 8. b
- 9. a
- 10. d
- 11. f
- 12. h

#### Page 46

- 1. kept us in stitches
- 2. a cut above the rest
- 3. fit like a glove
- 4. on pins and needles
- 5. tore through it
- 6. barking up the wrong tree
- 7. give a hoot
- 8. straight from the horse's mouth
- 9. hit the ceiling
- 10. back seat driver
- 11. by the oceans
- 12. under your hat
- 13. pass the buck
- 14. no bed of roses
- 15. pain in the neck
- 16. cracks me up

#### Page 47

- 1. Dan Raskin
- 2. became a neighborhood hero

- 3. Barrington Street in Higgins, New York
- 4. Monday night
- 5. rescued a mother cat
- 6. using his mountain climbing gear

#### Page 48

Answers will vary. Suddenly, the manager saw the coyote sneak from behind a big bush.

#### Page 49

Answers will vary.

#### Page 50

Answers will vary.

#### Page 51

Answers will vary.

#### Page 52

- 1. art projects
- 2. friendship bracelets
- 3. two
- 4. Rocket Sculptures
- 5.25
- 6.25
- 7.17
- 8. they are cakes
- 9. a rubber stamp and paper
- 10. newspaper

#### Page 53

- I. Early Life
- II. Career
- III. Inventor
- IV. Collector

Answers will vary.

#### Page 54

Answers will vary.

#### Page 55

Some answers will vary.

- 1. yes
- 2. yes
- 3. no
- 4. yes
- 5. no

#### Page 56

Answers will vary.

#### Page 57

- 1. not confirmed.
- 2. confirmed
- confirmed
- 4. confirmed
- not confirmed
- 6. confirmed

#### Page 58

Answers will vary.

#### Page 59

Answers will vary.

#### Page 60

Answers will vary.

#### Page 61

Answers will vary.

#### Page 62

Answers will vary.

#### Page 63

Answers will vary.

#### Page 64

Answers will vary.

#### Page 65

Problem: Trent could not open the car door with his key.

Event or complication: Trent had lots of groceries to manage. He checked his key ring and had the right key.

Solution: He looked through the car window, saw the blue jacket, and realized that he was trying to open someone else's car.

#### Page 66

- 1. no
- 2. no
- 3. yes
- 4. yes
- 5. yes
- 6. yes
- 7. unknown
- 8. yes
- 9. no
- 10. no

#### Page 67

- 1. b
- 2. b
- 3. a 4. c
- 5. d
- 6. b

#### Page 68

- 1. false
- 2. false
- 3. true 4. true
- false 6. nares

- 7. toes, foot, thigh, heel
- 8. throat (vocal sacs)
- 9. They are used for
- balance and for hopping. 10. Webbed toes help it to swim better.
- 11. The skin is moist because the bullfrog lives in and around water.
- 12. The bullfrog has teeth and a large mouth and jaw.

#### Page 69

- 1. C
- 2. A
- 3. F
- 4. D 5. E
- 6. B
- 7. A
- 8. B 9. G
- 10. A
- 11. A 12. D

### Page 70

- 1. U.S. Army officers
- 2. John Muir
- 3. John Charles Frémont
- 4. Frémont was a politician.
- 5. They are all in the U.S.

## Page 71

- 1. Devon and Jules 2. Devon, Mariah, and
- **Brittany** 3. Devon, Mariah, Jules
- and Brittany
- 4. no class 5. Devon, Mariah,
- Brittany (any two) 6. Mariah
- 7. Mariah or Brittany
- 8. no class
- 9. Jules 10. second period

#### Page 72

The following words should be circled:

- 1. fine-looking
- 2. I consider, very attractive 3. I feel, I have
- charming manners 4. I believe
  - 5. In my opinion

- 6. It is my judgement
- 7. In my view
- 8. I think
- 9. should be
- 10. Answers will vary.
- 11. Answers will vary.

#### Page 73

- 1. Everyone in the county
- 2. flashing sign on his
- 3. Even a jet couldn't catch up with him.
- 4. eyes just about popped out of her head
- 5. to make the leaves fall off the trees
- 6. several years to get it done
- 7. died laughing
- 8. feet as big as a boat
- 9. I'll never smile again.
- 10. hamer faster than lightning
- 11. boiling mad
- 12. it caused the water in a nearby lake to vaporize

#### Page 74

- 1. R
- 2. I
- 3. R
- 4. R
- 5. I
- 6. I
- 7. R
- 8. I

#### Page 75

Delete: Free delivery available, Set your watch, Cakes with whipped cream frosting are better, Matinee movie \$5.00, Visit a college that looks exciting, Visit us on the world-wide web to place your order, The wild squirrels that live on the roof need to be left alone. We are number one in clean used cars.

#### Page 76

Paragraph 1

- 1. yes
- 2. yes
- 3. no
- 4. no

- 5. yes
- 6. yes

Paragraph 2

- 1. yes
- 2. yes
- 3. no
- 4. yes
- 5. no
- 6. yes Paragraph 3
- 1. yes
- 2. no
- 3. yes
- 4. no
- 5. yes
- 6. no

#### Page 77

- 1. Starts with storage of water in ocean, lakes, rivers.
- 2. Sored water evaporates. Changes into water vapor. Rises into atmosphere.
- 3. Water vapor forms clouds. Clouds release precipitation.
- 4. Precipitation fills ocenas, rivers, and lakes.

#### Page 78

- 1. She went to live with someone called a puppy raiser.
- 2. Advanced training to become a service dog.
- 3. Ziggy was ready to become a loyal friend and constant companion.

#### Page 79

Order: 3, 7, 6, 2, 1, 4, 5 Summaries will vary.

#### Page 80

Order: 6, 1, 4, 5, 2, 7, 8, 3

#### Page 81

People have found ways to battle erosion; 3

The Grand Canyon is a magnificent example of erosion; 6

#### Page 82

Each year countless numbers of old phone books get recycled into new phone books.

- 1. D
- 2. D

- 3. D
- 4. T
- 5. D
- 6. D

#### Page 83

- 1. b, c
- 2. a, c
- 3. a, b
- 4. a, c
- 5. a, b

#### Page 84

- 1. yes
- 2. yes
- 3. no
- 4. yes
- 5. yes
- 6. no
- 7. yes
- 8. no
- 9. yes
- 10. no

#### Page 85

Main idea: My school has an alien bully.

Answers will vary.

#### Page 86

1959: Alaska became the 49th state.

1977: A huge pipeline was completed to carry oil to Valdez.

1896: Gold was discovered in Alaska. 1964: A powerful earthquake rocked the south-central part of the state.

1968: A huge oil deposit was discovered in the Prudhoe Bay area.

#### Page 87

- 1. A, D 2. D, A
- 3. D, A
- 4. A, D
- 5. D, A
- 6. A, D
- 7. D, A
- 8. D. A
- 9. A, D
- 10. A, D 11. D, A
- 12. A, D 13. D, A
- 14. A, D

#### Page 88

- 1. a. d
- 2. b, c, d
- 3. a, d
- 4. a, b, d
- 5. d

Answers will vary.

#### Page 89

Answers and their order will vary.

#### Compare:

They are both sports.

Both sports use a ball. Both are played by two

teams of 11 players. The object of both games

is to move the ball into the opponent's goal. Contrast:

They use different-shaped balls.

Football players wear padding all over their bodies.

Each game began in a different century.

The players do not carry the ball in their hands during a soccer game.

#### Page 90

Great Salt Lake: Utah, 2,300 square miles, brine shrimp, birds, the Bear, the Weber, and Jordan Rivers, saltwater Lake Okeechobee: southern Florida, 663 square miles, largemouth bass, fish, deer, turkeys, wild boars, and ducks, Kissimme River, freshwater

#### Page 91

Heart	Lungs
yes	yes
no	no
yes	no
no	yes
yes	yes
no	no
no	no
no	yes
yes	yes
yes	no
no	no
yes	no
	yes no yes no yes no no no yes yes

Your stomach is located in the abdomen and it digests food.

You have two lungs in your chest cavity. They move air in and out of your body to help you breathe.

#### Page 92

Compare:

They are members of the same family.

Tad and Brent are cousins.

They are both fourth graders.

Contrast:

Brent is a math whiz. Tad works hard in math class, but Brent does not need to do so.

Brent can truly braq about his math skills, but Tad cannot.

#### Page 93

4—you feel less angry

7—makes other people feel happy too

6—gives them a good workout

5—will take away stress

3—may not get ill as

2—works your abdominal muscles

1—strengthens it

#### Page 94

1. he went to investigate.

2. he called 911.

3. classes were not disturbed and no one was injured.

4. he was arrested and charged with trespassing.

#### Page 95

1. that exposed the soil.

2. it did not hold the soil together well.

3. Because of a long draught

4. Because storm winds

5. families were forced to pack up and leave.

#### Page 96

1. studying—when they discovered hydrothermal or hot-water vents

2. cracks—consequently the vent begins to form

3. hot—then it is superheated

4. rises—as a result, hot murky water shoots upward from the ocean floor

5. so scientists were extremely surprised to see

#### Page 97

1. shop

2. Tessa

3. Darren, Renaldo, snacks

4. Darren

5. Renaldo

6. the gift shop

7. Darren, game arcades

9. the water rides

10. the cost to get in

#### Page 98

1. true

2. unknown

3. true

4. true

5. unknown

6. false

7. true

8. true

9. false

10. unknown

11. true

12. unknown

#### Page 99

1. tic-tac-toe

2. windy

3. the bank

4. traffic accident

5. movie theater

6. soccer

7. garbage collection

8. falling star

9. dentist's office

#### **Page 100**

1. yes

2. no

3. yes

4. yes 5. no

6. yes

7. yes

8. no

9. no

10. no

11. no

12. yes

13. yes

14. yes 15. yes

#### **Page 101**

1. 203

2. 127

3. 324

4.583

5. 139

6.256

7.398

8.262

9.271

10. 158

#### **Page 102**

1. a cat—catnip toy or fish-shaped food bowl

2. male—he

3. scared—heart pounding

4. closet—doorway

5. sleeping—yawning and stretching

#### **Page 103**

1. yes

2. yes

3. no

4. yes

5. no

6. no

7. yes

8. yes

9. yes

10. yes

#### **Page 104**

1. Nettie's brightest idea turned into a huge mistake.

2. When she looked into the mirror she screamed so loud that her mom came running!

3. Hopefully

4. "However, I think I'll be the one to break this to your dad."

#### **Page 105**

Answers will vary.

#### Page 106

Answers will vary.

#### **Page 107**

1. The author uses the word "I."

2. The author calls the book—precious, an heirloom, dear book, beautiful little novel.

3. Answers will vary.

4. Answers will vary.

#### **Page 108**

1. the narrator

2. a factual account

3. spring

4. Answers will vary.

#### **Page 109**

1. character/wolf

2. sorry for wolves

3. keep wolves in captivity

4. Answers will vary.

5. Answers will vary.

#### **Page 110**

1. D. Hopkins

2. H. Petty

3. A. Foster

Answers will vary.

#### Page 111

1. He saw smoke nearby.

2. Winds cause a fire to build up and speed up.

3. Answers will vary.

4. They contained the fire and kept it from

spreading. 5. Answers will vary.

Page 112

1. Answers will vary.

2. Answers will vary. 3. Answers will vary.

## **Page 113**

1. Question and answer

will vary. 2. Question and answer will vary.

3. Question and answer will vary.

#### **Page 114**

How she feels about her life: She enjoys a happy life in Moscow.

A fact about her parents: They met while her father was in Russia on business.

What her father thinks about her: He says she is quite bright and can go to the university if she studies hard.

Her goals: To be a scientist and to master playing the violin.

Things she likes: Helping her mother shop for fruits and vegetables at the open-air markets, and making beautiful music on the violin.

A quote that tells about her personality: "The violin is a challenging instrument, but I am determined to master it someday."

#### **Page 115**

Answers will vary.

#### **Page 116**

- 1. cemetery
- 2. walk-in refrigerator
- 3. coral reef
- 4. backyard
- 5. ice rink

#### **Page 117**

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

#### **Page 118**

Setting: Chris's classroomdoubled as a science room full of tanks, cages of animals and odd odors.

Mom's office-organized and calm, everyone worked quietly on their computers

Problem that Chris faced: Chris's classroom-hard to concentrate

Mom's office-needed something to do besides sit

Other characters: Chris's classroom-teacher Mom's office-Mom, office staff

#### **Page 119**

Answers will vary.

- 1. The dog would not eat or play with her favorite tug toy.
- 2. It was time to see the vet.
- 3. Something was wrong inside of the dog's mouth.
- 4. The vet removed several loose teeth.

#### Page 120

Introduction: Pandora was given the box as a gift.

Building action: She was often drawn to the box.

High point: A cloud of cruel spirits flew from the open box.

Resolution: Hope was the only good spirit that came from the box.

#### Page 121

Answers will vary.

#### Page 122

Dorothy	-	+	+	-	-	-
Toto	+	-	-	+	-	-
Cowardly Lion	+	-	-	-	+	-
Scarecrow	+	-	-	-	+	+
Tin Man	+	-	-	-	+	+
The Wizard	+	-	-	-	+	-
Glinda the Good Witch	-	+	-	-	+	-
Wicked Witch of the West	-	+	-	-	+	-
Auntie Em	-	+	+	-	-	-
Uncle Henry	+	-	+	-	-	-

Answers will vary.

#### **Page 123**

Answers will vary.

#### **Page 124**

- 1. humorous
- 2.–4. Answers will vary.

#### **Page 125**

Describe features of the mongoose:

Short legs, long tail, small ears.

List three facts about the mongoose:

- 1. runs on the ground and backwards
- 2. climbs walls and trees
- 3. skillful hunter

#### Page 126

- 1. France
- 2. 1803

- 3. It was growing and needed more territory.
- 4. 800,000 square miles
- 5. 15 million dollars
- 6. Fifteen states were formed from this land.
- 7. Louisiana Purchase
- 8. This was the largest area ever added to the U.S. at one time.

#### **Page 127**

- 1. yes
- 2. yes
- 3. yes
- 4. no
- 5. yes
- 6. no
- 7. no
- 8. yes
- 9. yes
- 10. no
- 11. no
- 12. no
- 13. no
- 14. yes
- 15. yes

#### Page 128

- 1. b
- 2. a
- 3. a
- 4. a

#### Page 129

Event 1: They were sitting around the campfire.

Event 2: A flash of white fur with antlers tore out of the bushes.

Event 3: The narrator froze in terror.

Event 4: The hare grabbed their food and took off into the woods.

Event 5: The narrator ran to the ranger station for help.

Event 6: The rangers roared with laughter.

Event 7: The rangers went back to their card game.

#### Page 130

Answers will vary.

#### **Page 131**

Name: Anita Hanson

Appearance: long, red hair and blue eyes

Parents: mom

Grade: fourth

Biggest problem: keeping her sister out of her room Favorite chore: bringing in the mail

Likes to: dance and write in her diary

Siblings: two brothers and one baby sister

#### Page 132

Name: Adam Gary

Age: nine years

Favorite game: chess

What he did: started a

chess club

Why he did it: to have a lot of people to play the game with him

What others say or think about him: well-liked and the best player around

#### Page 133

Answers will vary.

#### Page 134

Check to see that the information is correctly placed on the timeline.

#### **Page 135**

Who: Miss Peters

What: retired woman

Where: a garden

The problems:

A wolf spider is nesting in

one of her boots. The spider refuses to find

another home. Problem building up:

She digs the spider a hole to encourage it to move.

Problem comes to a head: She hides and waits until

the spider moves. She sees that the spider moved into the hole she

Problem resolved:

Miss Peters steals back her boot.

#### Page 136

Answers will vary.