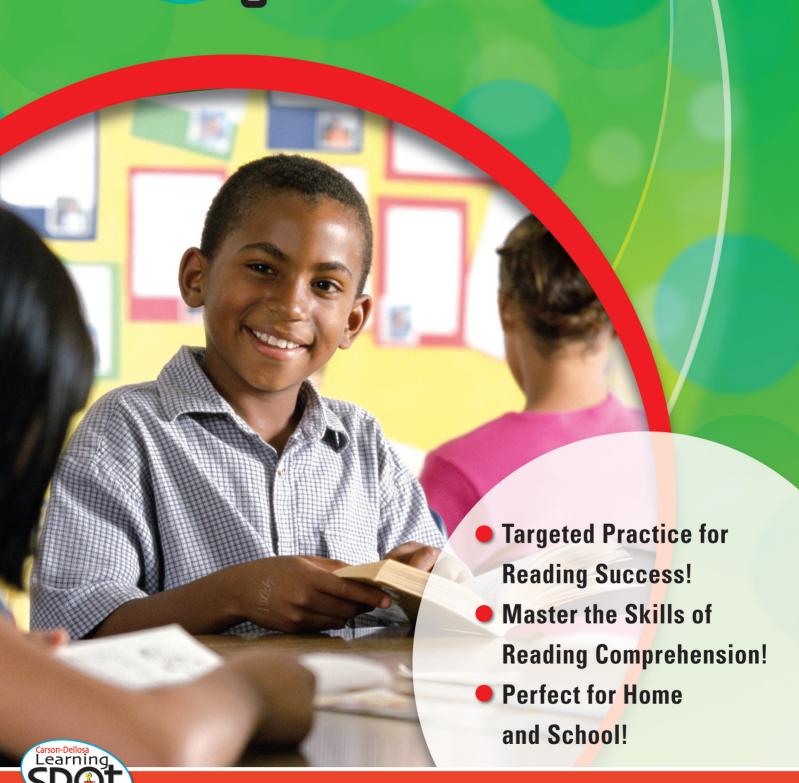


## **Spotlighton Reading**

Grades 5–6



# Compare & Contrast



## Spotlight on Reading

# Compare & Contrast Grades 5-6

Frank Schaffer

An imprint of Carson-Dellosa Publishing LLC Greensboro, North Carolina

#### **Credits**

Layout and Cover Design: Van Harris

Development House: The Research Masters

Cover Photo: © 2002 Brand X Pictures



This book has been correlated to state, common core state, national, and Canadian provincial standards. Visit www.carsondellosa.com to search for and view its correlations to your standards.

Frank Schaffer
An imprint of Carson-Dellosa Publishing LLC
PO Box 35665
Greensboro, NC 27425 USA
www.carsondellosa.com

© 2012, Carson-Dellosa Publishing LLC. The purchase of this material entitles the buyer to reproduce worksheets and activities for classroom use only—not for commercial resale. Reproduction of these materials for an entire school or district is prohibited. No part of this book may be reproduced (except as noted above), stored in a retrieval system, or transmitted in any form or by any means (mechanically, electronically, recording, etc.) without the prior written consent of Carson-Dellosa Publishing LLC. Frank Schaffer is an imprint of Carson-Dellosa Publishing LLC.

#### About the Book

The activities in *Compare and Contrast*, Grades 5–6, are designed to improve students' reading comprehension skills and to give them the skills necessary for finding similarities and differences in text. With a variety of fun and instructional formats, teachers can provide an introduction, reinforcement, or independent practice for this essential reading skill. To ensure a high level of interest, exercises are linked to other areas of the curriculum, such as math, science, social studies, and language arts.

Use these selections for independent practice or whole-group instruction. Have students work with partners or teams to complete the more challenging activities. Another idea is to place the activity sheets in a center and reproduce the answer key for self-checking.

Table of Contents

Shape Up4	Fact or Opinion?	22
Same or Different?5	A House Divided	23
Is To!6	Career Day	24
This and That7	Racket Sports	26
How Is?8	At the Dog Show	28
Where Do I Find It?9	Two Boys, Two Cultures	30
Something Is Not Right10	Mothers Goose's Cabinet	32
DVDs for EveryoneII	Dynamic Duo	34
Pen Pals 12	Bread	36
Analogies14	The Great Salt Lake	38
Snow Day 15	Settling the West	40
Mystery of the Missing Jam 16	Hidden Meanings	42
Family Differences18	Computer Programs	43
Letter Writing 19	Compare Explorers	44
Matter Matters20	Answer Key	46
Analogies 21		



## Shape Up

Look at the figures below. Write the words in the blanks.

white red yellow pink

red blue orange green

black purple black

١.	The white	is about the same size as the	$\neg$	
	•	L_		
$\circ$	The annual land	No Language the area than		

- 3. List the shapes (include their colors) that are larger than the blue \_\_\_\_\_.

4. List the shape (include its color) that is about the same size as the pink  $\bigcirc$  .



## Same or Different?

Contrast these two pictures. List the differences between the two.



#### Example:

There are two craters behind the house.

 1.

 2.

 3.

 4.

 5.

 6.

 7.

 8.

 9.



#### Example:

Ι.

There are three craters behind the house.

2.	
3.	
4.	
5.	
6.	
_	
9.	

10.

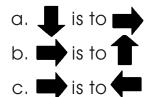


#### Is To

Look at the figures. Circle the letter of the correct answer.



I.  $\blacktriangleright$  is to  $\blacktriangle$  as:



2. is to is as:

a is to is to is to is to is to is

 $3.\Box\Box\Box$  is to  $\Box\Box$  as:

4.  $\star$  ( $\star$  is to ( $\star$  ( as:

a. \_ 0 \_ is to \_ \_ 0 b. \_ 0 \_ is to 0 \_ 0 c. \_ \_ is to 000



 $5. \equiv is to \equiv as$ :

a. || is to ||
b. || is to ||
c. || is to ||

6. **A** is to **V** as:

a. **A** is to **a**b. **A** is to **b**c. **A** is to **y** 

7.  $\wedge$  is to  $\wedge$  as:

a.  $\bigwedge$  is to  $\bigwedge$  b.  $\bigwedge$  is to  $\bigwedge$  c.  $\bigvee$  is to  $\bigvee$ 

8. **X** is to **Y** as:

a. Y is to Z b. B is to A c. X is to x



#### This and That

Analogies compare things. Read each phrase and fill in the blank with a word that completes each analogy.

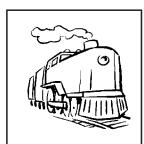
- Chirp is to bird as is to dog. Ι.
- **Spoon** is to **bowl** as **straw** is to . . 2.
- Hair is to human as \_\_\_\_\_ is to rabbit. 3.
- Pencil is to write as paintbrush is to \_\_\_\_\_. 4.
- Dry is to desert as \_\_\_\_\_ is to ocean. 5.
- Rink is to hockey as \_\_\_\_\_ is to football. 6.
- Water is to pool as \_\_\_\_\_ is to balloon. 7.
- A is to B as C is to . 8.



Draw a picture to complete each analogy. Fill in the missing words.



9. Engineer



is to

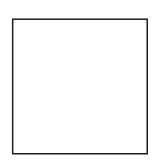


train

as



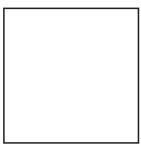
pilot



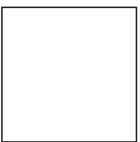
is to \_\_\_\_\_.



10. Hive



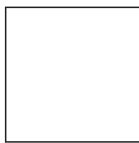
is to



as



nest



is to

0			



## How Is ...?

Circle the letter in front of the correct answer.

- 1. How are desktop computers like castles?
  - a. Both have drawbridges.
  - b. Both have towers.
  - c. Both have staircases.
- 2. How is using the Internet like flying?
  - a. You use an airplane.
  - b. You need a pressurized cabin.
  - c. You can reach faraway people and places very quickly.
- 3. How is a CD like a rainbow?
  - a. It has the colors of the spectrum.
  - b. It is shaped the same.
  - c. It forms in the rain.
- 4. How is a computer mouse like a real mouse?
  - a. It moves around swiftly and quietly.
  - b. It needs cheese.
  - c. It has teeth.
- 5. How is the computer age like the time of the Sumerians?
  - a. Sumerians invented computers.
  - b. A new way to record information was invented.
  - c. We write on clay tablets.
- 6. How is Web research like hunting for objects?
  - a. You need to decide on a goal.
  - b. You need to gather clues on the way.
  - c. both a and b
- 7. How is surfing the Web like looking at the world from space?
  - a. The print is small.
  - b. It can give you a different perspective.
  - c. You need a spaceship.









## Where Do I Find It?

Here are some examples of reference books and their purposes. For questions 2–5, write the letter of the best resource book the person should use to find the information he or she is seeking. For questions 6–7, write the answers.

A. almanac: facts and information about a specific year

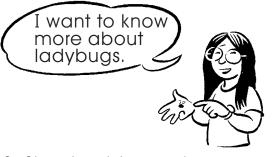
- B. atlas: maps of regions, countries, states, and provinces
- C. encyclopedia: detailed information about many topics
- D. thesaurus: words and their synonyms and antonyms
- E. dictionary: words and their meanings



I. She should use a/an E.



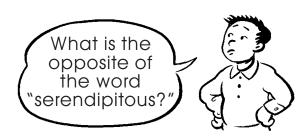
2. He should use a/an .



3. She should use a/an \_\_\_\_\_



4. She should use a/an \_\_\_\_\_.



5. He should use a/an \_\_\_\_\_.

- 6. What references would be most useful if you had to write a report and make a poster about China?
- 7. What references would be useful if you had to write a poem using adjectives that mean great?



## Something Is Not Right

Read each group of words. For questions I-7, fill in the circle in front of the item that does not belong. For questions 8-13, circle the letter in front of the word or phrase that tells what the items have in common.

			• • • • • •	• • • • • • • •		
2. $\bigcirc$	horse	<pre>beagle Otruck</pre>		Convertib		Oterrier Opyramid
3. ( )	George Washington	<u> </u>		<u> </u>	e Roosevelt	○ Danny
4. ( <u>)</u>	happy	Odisapp		glad		Odelighted
5. ( )	delighted	<u> </u>	ole	Oneighbo	r	<u>anxious</u>
6. ( )	walked	Ohurried		<b>Ocrawled</b>		Omarried
7. 🔾	tail	Obam		<b>O</b> muzzle		<b>O</b> jeans
8.	joyful miserable ar a. happiness	nxious	b. sadnes	ss	c. emotion	ns
9.	war argument disc a. conflict	igreement	b. harmo	ny	c. nation	
10.	hamsters cats dog a. amphibiar		b. reptiles	S	c. pets	
11.	car truck sedan a. dogs		b. vehicle	es	c. sandwid	ches
12.	tail paw fur a. parts of a	dog	b. parts c	of a person	c. parts of	a car
13.	muzzle snout beak a. noses		b. ears		c. eyes	



## **DVDs for Everyone**

Compare the following movie descriptions. Choose a movie title for each of the customers below. Write your recommendations on the lines.

Animated *Adventures of Mama Llama*—For ages 2–10; Mamma Llama travels from her mountain home to the city, meeting many silly animals along the way

Comedy *The Magic Baseball*—For ages 7 and up; a young boy finds a baseball that never misses the bat, and he makes it to the World Series

Musical *Dance Until You Drop*—For ages 10 and up; a group of clumsy teenagers try to enter a dancing competition

Drama *Olden Days*—For ages 18 and up; two army veterans reflect on their childhoods in a sentimental and heartwarming story

Drama Holiday Happenings—For ages 7 and up; family members make a holiday happy and special

Romance *Together Forever*—For ages 18 and up; two people with different backgrounds fall in love despite obstacles from their families



"My brother and I are sports fans!"

I. I recommend:



"My husband and I want a film with some history."

3. I recommend:



"It is our anniversary, and we want something romantic."

5. I recommend:



"I like upbeat movies with lots of music!"

2. I recommend:



"I need to keep my four-year-old twins entertained."

4. I recommend:



#### Pen Pals

Read the letters. Then do the exercise on page 13.

#### Dear Yena,

My name is Li Lui. I am 10 years old. I live in Beijing, China. My parents and I live in a tall apartment building. Our city has more than 10 million people. It is a busy city with crowded sidewalks and lots to do.

I like school. I attend from 7:00 A.M. until 4:30 P.M. My favorite subjects are art and Chinese. I don't like math at all, but I have to study it every day! I wear a blue school uniform that looks like a warm-up suit.

I love drawing, watching TV, and eating. My favorite shows are cartoons. My favorite food is rice. We eat a lot of rice, fish, and vegetables. We eat fish for breakfast to start the day with protein for strength. I like to drink soda.

When I grow up, I'd like to be a fashion designer. I want to design beautiful clothes for famous people to wear. Then, when I go to the movies I can say, "I created that outfit!"

I'm glad to have a pen pal from another country. I hope you are having a nice day! Please write soon.

Sincerely, Li Lui

#### Dear Li Lui,

Thank you for writing! I am excited to have a pen pal from China. Your country seems exotic to me. I live in Accra, the capital of Ghana. My home is a one-floor house on a quiet street. I live with my parents and grandmother.

I enjoy school most of the time. My favorite subject is science. I want to be a pediatrician when I grow up, so I can help heal sick children. I'm not so good at French. I need to practice more, but I find it so dull! I wear a uniform to school too. It's a brown dress with a yellow shirt.

My favorite television programs are cartoons too. Maybe we watch the same shows. Do you like "Scooby Doo"? I do! I love to eat plantains. They're similar to bananas. I could eat them all day! I eat a lot of rice, also. I like fruit juice better than soda, though.

We have lots in common! I hope you are doing well, and I look forward to your reply.

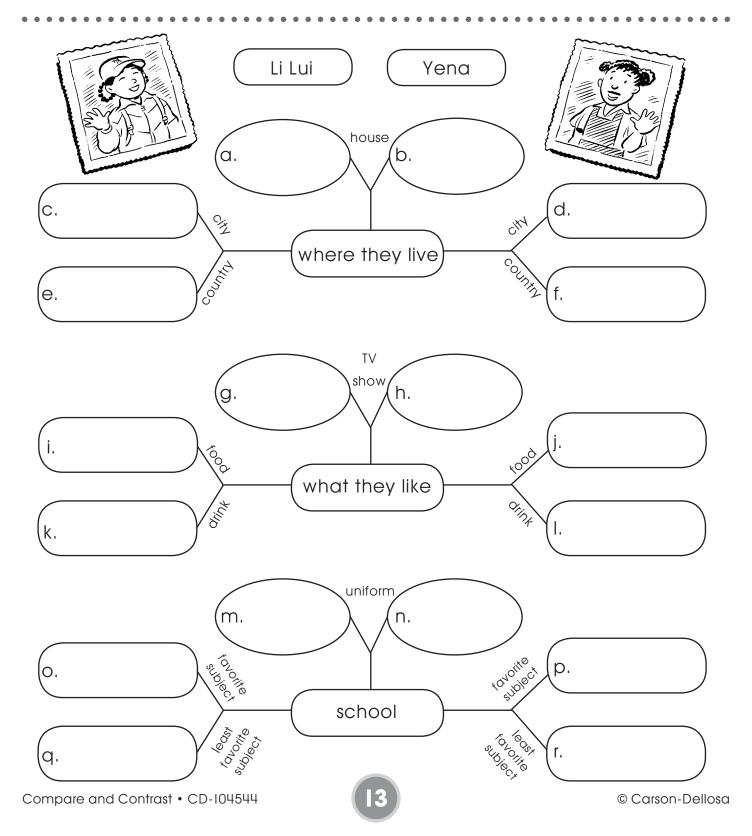
Sincerely, Yena





## Pen Pals (cont.)

Fill in the webs with information from the pen pal letters on page 12. Write Li Lui's information on the left and Yena's information on the right. Draw stars next to the answers they have in common.





### Analogies

Circle the letter in front of each correct answer.

Ι.	Telescope	is to s	star as	microscope	is to	
	10100000	10 10	<b>J. G.</b> G. G.		10 10	•

a. planet

b. glass

c. cell

a. exit

b. exult

- c. export
- 3. Assertive is to passive as definite is to \_\_\_\_\_.
  - a. vague

b. exact

- c. define
- Evil is to malevolent as good is to \_\_\_\_\_. 4.
  - a. sullen

- b. benevolent c. relentless

- 5. Hate is to detest as love is to \_\_\_\_\_.
  - a. fear

b. adore

- c. tolerate
- **Reveal** is to divulge as hide is to ... 6.
  - a. discover

- b. imagine
- c, conceal
- 7. Observe is to observation as condense is to \_\_\_\_\_.
  - a. condenser
- b. condensation c. watch
- Gratitude is to ingratitude as grateful is to ... 8.
  - a. ungrateful
- b. thankful
- c. gratefully





6.

#### Snow Day

Read the following poems and read each numbered statement. Write the letter A if the sentence applies to the first poem. Write the letter B if the sentence applies to the second poem. Write a C if it applies to both poems. Write a **D** if it applies to neither poem.

A. The children awoke to a happy sight, While they were sleeping, the world had turned white.

Their mother peered into their room and said, "No school today. Go back to bed!"





B. Father heard the news from his bed And pulled the pillow over his head. Slipping on the ice, Is not very nice! He wished it was summer instead.

١.	The person is annoyed
2.	Someone wishes for a different season
3.	Winter is welcomed.
↓.	The setting is winter
5.	The poem takes place at midnight
5.	The main idea of the poem is how snow forms.

- The main idea of the poem is a reaction to snow. 7.
- The person in the poem will have to get up soon. 8.
- The people in the poem can go back to sleep for as long as they like. 9.
- 10. The poem mentions an item from a bedroom.



## Mystery of the Missing Jam

Read the story below. Answer the questions on the next page.

"I left the jam right here on the table," said Kay, exasperated. "Now it is gone!"



"The bread is gone, too," said Daniel.
"Hey, someone left the silverware drawer open. You know how Mom does not like that." He shut the drawer.

"The back door is stolen! not closed all the way."

Kay opened the door wider. She and Daniel walked out into the backyard and looked around cautiously.

"Do you think someone came into the house?" Daniel asked, looking worried.

Kay smiled. "Someone coming into the house just to take bread, jam, and a few pieces of silverware? I do not think that is very likely." She glanced around again.

Daniel noticed a glinting object on the deck steps. "Look over there! It is one of our knives."

Kay walked down to pick it up. She looked at it closely. "Still clean," she said.

Daniel stared past his sister at the newly dug flower bed. "Somebody has been walking through all that mud." He bent down to look.

"Someone with very small feet," he added.

"Now we are getting somewhere," said Kay. "I think we both know who is behind this!" She followed the footprints, which came to an abrupt end at the edge of the flower bed.



Mysterious prints

Scanning the rest of the yard, Daniel pointed at the potting shed. There was a muddy footprint on its stone step.

Quietly, Daniel and Kay crept toward the shed. Slowly, they opened

the door, knowing they would see the person inside.

When



Opening the door to the potting shed

they looked inside the shed, they found Nancy sitting on the floor, her face covered with jam.

Since she had lost the knife on the trip from the kitchen, she was spreading jam on pieces of bread with her fingers.

Kay sighed. "Looks like bath time for you, kid! You're a mess."

Nancy just smiled happily and said, "Jam!"



## Mystery of the Missing Jam (cont.)

- I. Which sibling is more observant? Circle your answer. Kay Daniel List three reasons for your choice:a.b.
- 2. Fill in the chart. Write a conclusion for each clue. Compare the clues. Star the clue you felt was most helpful to Kay and Daniel in solving the "mystery." Circle the clue that was most important in showing the location of Nancy.



Mystery Clues and Conclusions				
Clue	Conclusion			
a. finding the knife	a. The person had gone down the			
on the deck steps	steps.			
b. a clean knife was				
found	b.			
c. small footprints in				
the flower bed	c.			
d. a muddy footprint				
on the shed step	d.			

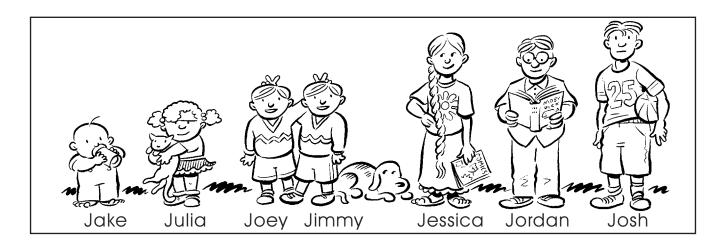


- a. Who is the youngest? Circle your answer. Kay Daniel Nancy
   b. How do you know?
- 4. a. Who do you think is the oldest? Circle your answer. Kay Daniel Nancy b. Why do you think so?\_\_\_\_\_\_



## Family Differences

Look at the pictures below. Write the name(s) of each brother or sister to fill in the blanks.



L	is the youngest in the family.	
2	has the longest hair.	
3	has her hair in two pig tails and Jessica's is in	n one pony tail.
4	looks the most athletic.	
5	appears to read more than Josh.	
6	is the boy taller than Jordan.	
7	has the least hair.	
8	's skirt is shorter than's.	
9	is the girl taller than the twins.	
0. Julia is talle	er than	
П	and are of similar heigh	t and
	are not twins.	



#### Letter Writing

Read the chart below that describes different types of letters. Compare the letter openings. Put a **P** beneath each personal letter. Put a **B** beneath each business letter.

Business Letters	Personal Letters
Application: In this type of letter, you ask for a job.	Social: This letter is to send or accept an invitation.
Inquiry: This letter asks about an order or product.	Congratulatory: You write this to say, "Great job!"
Order: This is a letter making a purchase.	Conversational: This letter sends news to friends.
Acknowledgement: You write this letter to say you have received something that was sent to you.	Thank-you: You write this letter to thank someone for a gift, a meal, or another kind act.

Dear Sir:

I have received the web that I ordered, and I am not happy with it. It does not appear strong enough to lasso any kind of tuffet on the market. Please let me know what I need to do to ship it back to you . . .

Dear Tweedledee, Things sure are dull here without you. The Mad Hatter did say he's planning a party soon, though. The Red Queen tried to ride my motorcycle the other day . . .

A friend advised me that you are looking for a nanny. I have excellent references from the Banks family,

Dear Madam:

travel via my own umbrella. However, I first need to know...

and I am able to

Read the letter and then write your reply.

Dear Lucky Prize Winner:

Congratulations! The Captain Hook Travel Agency has chosen YOU as the winner of our **"Travel One Way to Paradise"** trip. Please let us know immediately if you would like to fly away to be our honored guest at a tropical feast, featuring a genuine crocodile and other surprises!

The	clock	is	ticking—answer	today!
-----	-------	----	----------------	--------

Your reply:				



## **Matter Matters**

Read the following paragraph. Answer the questions.



Matter makes up everything around us. Matter takes up space and has weight. There are three states of matter: solid, liquid, and gas. Solids have a definite volume and shape. The shape of a solid is not easy to change. The small particles that make up a solid are firmly linked to each other. Liquids have a definite volume but no definite shape. They take on the shape of the container that holds them. The particles in liquids move more slowly than those of gases, and they stick together in bunches. Gases have no definite volume or shape. Their particles move very quickly and are far apart from each other.

- 1. Write the states of matter in order from most solid to least solid.
  - a. b. c.

Circle the word or phrase that best fits in each of the sentences.

- 2. Gas particles move (faster, slower) than liquid particles.
- 3. A person can walk through a (gas, solid), because the particles are far apart.
- 4. A solid has a definite (shape, color), but a liquid does not.
- 5. When water is at room temperature, it (has a definite shape, does not have a definite shape).
- 6. When water freezes, its shape (cannot be easily changed, can be easily changed).
- 7. When water evaporates, it (has a definite shape or volume, does not have a definite shape or volume).

Fill in the chart below. Use examples other than the ones already mentioned above.

State of Matter	Definite Shape	Definite Volume	Example
Solid	8.	yes	9.
Liquid	10.	11.	12.
Gas	no	13.	14.



## Analogies

Complete each analogy. Draw pictures to represent the analogies in questions 14 and 15.

• •			• • • • • • •	• • • • • • • •
	<b>Hudson</b> is to <b>river</b> as <b>Erie</b> is			
2.	One is to unicycle as two is	to		C)/5/1/
3.	Meow is to cat as	is to <b>pig</b> .	(	5-165/7
4.	Racket is to tennis as	is to <b>baseball</b>	l	12000
5.	Syrup is to pancake as fros	ting is to		
6.	Baby is to adult as	is to <b>dog</b>	J.	
	Jet is to pilot as			
	English is to the United King			a. Carre
	Squeak is to mouse as roar			( Liver )
	Hat is to head as		_	
	Tie is to laces as zip is to _			100
	Stop is to go as begin is to		Q	CC-53
	Black is to white as			
0.		10 10 447	•	
4.	House is to person as shell is	to turtle.		
	l in to		in to	
	is to	as	is to	
. –				
15.	Wheel is to wagon as tire is	to car.		
	l is to	as	is to	



## Fact or Opinion?

Read and identify each sentence as either fact or opinion. Circle your answer.

I. Friends are the most important thing in the world.

fact

opinion

2. Kittens are cute.

fact

opinion

3. Santa Barbara is in California.

fact

opinion

4. Air hockey is fun.

fact

opinion

5. Tadpoles die without water.

fact

opinion

6. Tadpoles turn into frogs.

fact

opinion

7. It is always a good idea to save wild animals.

fact

opinion

8. When there is not enough rain there is often a drought.

fact

opinion

9. A eucalyptus is a tree.

fact

opinion



#### A House Divided

Read the following paragraphs. Answer the questions.

The year was 1860. The United States was about to go to war with itself. What were the problems? One major issue was slavery. Slavery existed mainly in the South. Slaves worked on large farms. In the North there were not as many farms. Slavery was not permitted in the North. People who tried to outlaw slavery were called **abolitionists**. One group from the North wanted slavery to be illegal in the United States.

Another problem between the North and the South was the way people made money. The North wanted high **tariffs**. Tariffs are taxes charged by the federal government for goods imported into the country. The North had more people and was wealthier than the South. The money from tariffs contributed greatly to projects like new railroads for the North. New railroads were making the North rich.

The Southern states were more rural. They were dependent on farm crops and not industries. The South wanted low tariffs in order to keep selling cotton to other countries like England. The South felt that low tariffs would continue to encourage trade between the U.S. and other countries. High tariffs would put a burden on other countries who wanted to trade with the U.S.

The South wanted stronger states' rights. Then each state could make its own laws. Lincoln was the new president. His Republican party was on the side of the North.

Write an **S** on the line following each phrase or statement that describes the South. Write an **N** on the line following each phrase or statement that describes the North.

١.	wanted high tariffs	 5.	slave labor	
2.	new railroads	 6.	abolitionists	
3.	stronger states' rights	7.	industrial	
4.	mostly farms	 8.	depended on crops	
9.	Contrast how the North opposed to being subje		•	s' rights as



#### Career Day

It is Career Day at the space station! Professionals have set up booths with information about their jobs. Compare information. Answer the questions on page 25.

#### Accountant

**Description:** Keeps track of financial records at space station. Records intergalactic sales.

Pay: 6 million zlotz

"I use my computer skills and like working with numbers. I'm handling the money of the stars!"





#### **Flight Attendant**

**Description:** Goes on intergalactic flights, serves meals, and helps travelers.

Pay: I million zlotz

"I get to meet people from many places. I have to be calm in emergencies . . . like when the microwave quits."

#### Librarian

**Description:** Catalogs books and multimedia materials from all galaxies and universes.

Pay: 3 million zlotz

"I love to recommend new holograms and virtual-reality titles to people."





#### **Software Designer**

**Description:** Creates and

maintains all software that runs the space station.

Pay: 10 million zlotz

"My job is important. If a program has a bug in it, you get lima bean juice instead of stellar cola in the Orion Cafeteria."

#### Flying Saucer Mechanic

**Description:** Repairs flying saucers and other

craft.

Pay: 2 million zlotz

"If you don't want to be lost in space, you need someone like me on your station team!"







## Career Day (cont.)

- I. Which job is **most** dependent on being good with people?
- 2. Which job requires the **most** computer knowledge?
- 3. Circle the best word to complete each sentence.
  - a. A person who is good with numbers might be a/an (accountant, flight attendant).
  - b. A person who likes to read might choose to be a/an (accountant, librarian).
  - c. A person who wants to be home to greet his or her children after school every day might choose to be a (mechanic, flight attendant).
  - d. A person who wants to create something to help people and make lots of money might choose to be a/an (accountant, software designer).
- 4. Here are three other jobs at the space station. Circle the one you would like best. Write your reasons on the lines below.

#### Cafeteria Cook

"Slinging that hyper-hash all day takes a lot of stamina!"

#### **Galactic Educator**

"I love teaching children from all universes."

#### **Translator**

"Can you speak Zordex? How about Twangie? I can speak both!"					



### Racket Sports

Read the following paragraph to complete the activity. Fill in the chart comparing the two games on page 27. Some phrases will be used twice.

Tennis is played on a flat, rectangular area called a court. Usually the courts are found outside. In cold or inclement weather, indoor courts may be available. Tennis is played with either two players (singles) or four players (doubles). A tennis court's size is the same for singles and doubles. The court's boundaries are marked with white lines on its floor. A net, which stretches across the middle of the court, divides the court in half. There is a forecourt and a backcourt on each side of the net. Players on either side of the net hit the ball back and forth. Tennis is played with a strung racket and a hollow rubber ball covered with a fuzzy cloth. Only four points are needed to win a game.

Squash is played indoors on a four-walled court. Red lines are painted on the floor and walls of the court to show the boundaries. A different sized court and a different ball are used for singles and doubles. The singles' ball is soft and hollow. The doubles' ball is hard and hollow. Players use strung rackets to hit the ball against the four walls. In order to win, one side must win 15 points.





## Racket Sports (cont.)

usually outdoors

red boundary lines on court and walls

hit ball back and forth across net soft and hollow (singles) hit ball against walls

hollow rubber ball covered with fuzzy cloth, hard and hollow (doubles)

four walls

two or four players

four

strung

flat, rectangular

always indoors

net stretched across court

15

hit ball against four walls

	Tennis	Squash
Court	a.	b.
Racket	C.	d.
Ball	e.	f.
Points to win	g.	h.
How game is played	i.	j.



## At the Dog Show

Contrast the information in the following paragraphs. Complete the activity on page 29.

Sporting dogs are often used by hunters. They are good at tracking both lost things and other animals. Some examples are Labrador retrievers, English setters, and spaniels. Sporting dogs make very good pets, but they do need a lot of exercise.

Hounds are natural hunters. They have a keen sense of smell and catch other animals. Beagles, dachshunds, and greyhounds are hounds. These breeds are some of the most ancient of dog breeds.

Working dogs have been bred for a variety of jobs. They are sled dogs, guard dogs, herding dogs. Boxers, Saint Bernards, Doberman pinschers, collies, German shepherds, and sheepdogs are in this group. They are popular because of their loyalty and their even tempers.

Terriers can dig tunnels and dive into holes after badgers or foxes. These small dogs are scrappy and fearless. But, they are also quite playful. Airedales, schnauzers, and Scottish terriers are examples.

There are *toy* breeds of dogs that love to sit in people's laps. They are so cute, they look like animated toys. They are smart, alert, and often noisy! Chihuahuas, pugs, and Shih Tzus are toys.

Nonsporting dogs do not seem to fit into any of the other dog groups. Bulldogs, dalmatians, and poodles fall into this group. The poodle is the exceptionally smart. The dalmatian is the mascot for firefighters. And bulldogs are slobbery, affectionate friends.





## At the Dog Show (cont.)

At the dog show, some of the dogs have run away! Help these owners find their dogs. For descriptions I-6, draw a line from each statement to the possible place the dog may have gone. Write your answer to question 7.

"Titan is such a huge Doberman. I can't imagine that he could have gone far without someone seeing him!"

digging a tunnel

2. "Dots is a sweet Dalmatian. At work, you hardly even notice her."

guarding a house

3. "Angus is what we call our Scottish terrier. He must be around here somewhere!"

sitting on someone's lap

4. "Our Destry is as beautiful as Lassie. Where could she be?" herding sheep

"Someone could have stepped 5. on Bits! He's the smallest pug I've ever seen!"

sleeping at a firehouse

"Max, our Labrador, is gone! 6. Where should we look for him?" retrieving ducks









7. How are sporting dogs and hounds similar?



#### Two Boys, Two Cultures

Read the following paragraphs. Use the lines under each paragraph to take notes. Answer the questions on page 31. Circle **True** or **False** to answer each question.

Alfred is a member of the Zulu tribe. He and his family live in rural South Africa. They live in a mud house. There is no electricity in the house. The family uses candles and oil-burning lamps. A common meal in Alfred's home is cornmeal mush called **iphalishi**. For dessert, there is pumpkin pudding. Meat is expensive, so Alfred rarely has it. Chicken is a special treat. It is very hot and dry in South Africa. Alfred wears shorts, even in the winter. Alfred wears a uniform when he goes to school. He learns reading, writing, English, and math, among other subjects. When he grows up, he hopes to work in the city and earn many rands. Ivan lives in urban Russia. His family lives in an apartment with three rooms. Ivan's family owns a radio and small television. A common meal for Ivan is pancakes and bread. Meat is expensive, but chicken is a special treat. It is often very cold and windy in Russia. In the winter there is a lot of snow. Ivan wears a school uniform and attends third grade. He learns reading, writing, math, and English. When he grows up, he wants to be an engineer and earn many rubles.



## Two Boys, Two Cultures (cont.)

1.	Both Alfred and Ivan like to watch television.	True	False
2.	A typical meal for both boys includes food made from grain.	True	False
3.	Meat is expensive for both Alfred's and Ivan's families.	True	False
4.	Both Alfred and Ivan use money called <b>rands</b> .	True	False
5.	Both boys wear uniforms to school.	True	False
6.	Alfred likes chicken, but Ivan does not.	True	False
7.	Ivan wears shorts in the wintertime.	True	False
8.	Ivan and Alfred both live in the country.	True	False
9.	<b>Iphalishi</b> is a special Russian dish.	True	False
10.	Both Alfred and Ivan want to work and earn money when they are adults.	True	False





#### **Mother Goose's Cabinet**

Read the following descriptions of these important members of the government in the Fairy Tale Kingdom. Answer the questions on the next page.

Mother Goose's Cabinet is made up of fairy-tale veterans chosen by Mother Goose herself. The cabinet members' roles are to give advice based on their experience and to help run the government. Compare the job descriptions and answer the questions on the next page. Predict what Mother Goose character will be the best for the job.

#### The Members of the Cabinet:

- A. **The Secretary of the Treasury**—Jack Beanstalk, who has the job of making sure the goose keeps laying those golden eggs. He also is in charge of the money and taxes paid in the kingdom.
- B. **The Secretary of Defense**—Rumpelstiltskin, whose riddle keeps all invading armies at a standstill. He is also responsible for the kingdom's army.
- C. **The Attorney General**—Puss in Boots, who is the most persuasive cat in the kingdom. He oversees the court and prison systems.
- D. **The Secretary of Agriculture**—Chicken Little, who keeps track of food and crops for the entire kingdom despite various disasters. She is responsible for better crops and aid to farmers.
- E. **The Secretary of Labor**—Cinderella, who is a strong advocate of workers' rights. She encourages them to leave jobs where the bosses are unkind. She helps people find better jobs and provides job training.
- F. **The Secretary of Housing**—The Big Bad Wolf, who tests new housing construction himself. He sees to it that all homes are in good condition.
- G. **The Secretary of Transportation**—The Cow Who Jumped over the Moon, who is also in charge of the space program. She sees that transportation is safe, whether it is beanstalk-climbing or broom-riding.
- H. **The Secretary of Education**—Goldilocks, who learned a lot about character education when she made amends after being charged for breaking-and-entering the home of the three bears. She is in charge of the kingdom's school systems and training young children to respect others' property.
- I. Secretaries of the Environment—Hansel and Gretel, who keep the kingdom free of cockroaches looking for crumbs. They also protect against water and air pollution and too many crumbs from candy and gingerbread.



## Mother Goose's Cabinet (cont.)

Write the letter of the Mother Goose cabinet member who would handle each issue best.



- 2. Introducing a new math program in schools
- 3. Creating laws making sure all workers are fairly paid



- 5. Encouraging better air-quality practices
- 6. Reducing the number of flying broomsticks
- 7. Reviewing taxes to make sure they are fair
- 8. Making sure each new cottage is safe





9. "Help! Our village blacksmith just cut 10 jobs!"



12. "Should we build our new house of brick or straw?"



\_ 10. "Our well water tastes odd. Perhaps someone is trying to play a trick on us."



13. "I want to start a small farm. What crops grow well in this area?"



\_ II. "All my kids deserve a decent new shoe for a home."



14. "I want someone to make sure that our local giant is not demanding too much tax money to pay for his protection."



#### **Dynamic Duo**

Read the following paragraphs. Fill in the chart on page 35.

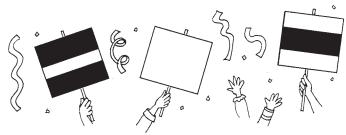
Remember reading about the abolitionists of the American Civil War? They wanted to see slaves freed. They wanted them to have equal rights. Elizabeth Cady Stanton was an abolitionist. Stanton came to a World Anti-Slavery Convention in London. When she arrived, she became angry when she discovered women were not able to speak or vote at the convention.

At the convention, Stanton met other women who were also unhappy because women were not recognized at the meetings. The women planned special meetings to talk about these problems. They called their own convention to improve women's rights. The convention was held in Seneca Falls, New York. It helped to launch a movement toward equal rights for women. This movement was called women's suffrage. It sought to extend women's rights to vote, run for office, and receive fair wages.

Meanwhile, Susan B. Anthony was working to convince industries to hire and pay women equal to men. She fought for the right of women to join trade unions run by men. Stanton soon developed a working relationship with Anthony. The two made a great team. Stanton wanted to help women, but she did not want to travel. She had growing children at home. Stanton was writing speeches for Anthony to deliver across the country. Anthony was single and had no children.

The pair founded the National Woman Suffrage Association. Stanton became its president. Anthony was always the more popular and better known of the two. Her travel back and forth across the country made her familiar to many Americans. She devoted all of her efforts to women's right to vote and hold office. She is best remembered for this.

By contrast, Stanton was involved in many areas of reform for women. She did not think that the voting was any more important than the right to hold political office or own property. Elizabeth Cady Stanton's husband once said to his wife: "You stir up Susan, and Susan stirs up the world!"





# Dynamic Duo (cont.)

Below the heading called Same, list the similarities between Elizabeth Cady Stanton and Susan B. Anthony. Under Different, list the differences between the two women.

	Same	Different		
Elizabeth Cady Stanton				
Susan B. Anthony				
Using the information from the chart, write two statements showing how these two ladies were a lot alike and how they were very different.				



Read each recipe. Use the information from the recipes to fill in the Venn diagram on the next page. Write at least three facts unique to each recipe and three facts that they share.

#### **Grilled Cheese**

Lunch Item Ingredients:
2 slices of bread
I or 2 slices of cheese
margarine or butter
one slice of ham or bacon (optional)



**Directions:** Butter two slices of bread. Add cheese and ham to **unbuttered side** of top slice. Place skillet on burner at medium heat. Place top slice of bread with cheese and ham in skillet, butter side down. Top with other slice, butter side up. Toast until golden brown and cheese starts to melt. Flip and toast other side. When toasted evenly, remove from heat. Cut in half and eat like a sandwich.

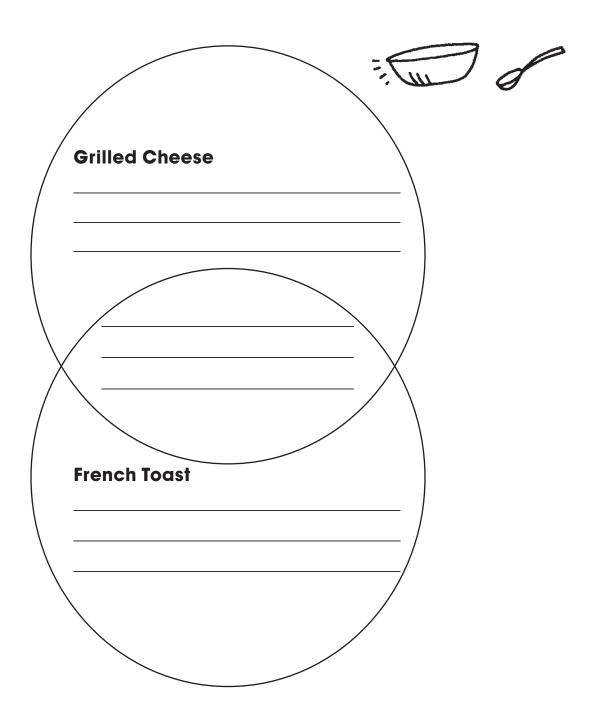
#### **French Toast**

Breakfast Item Ingredients:
2 slices of bread
I egg
vanilla and cinnamon (optional)
margarine or butter
syrup

**Directions:** Crack egg into bowl and beat. Add I/4 tsp. (I.2 mL) vanilla and sprinkle of cinnamon, if desired. Place pan on burner at medium heat. Dip both sides of bread into egg mixture. Lay in pan. Toast until golden brown. Flip and toast top side. When toasted evenly, remove from heat. Top with margarine or butter and syrup. Eat on a plate with a fork.



# Bread (cont.)









# The Great Salt Lake

Read each paragraph. Write a fact on the lines after each paragraph. Complete the chart on page 39.

• •	• • • • • • • • • • • • • • • • • • • •
l.	If you have ever played in puddles of water you know you can create a lake by obstructing the water's flow with dirt or rocks. Many natural lakes form the same way.
_	Malana and Carriella de La Carriella Carriella de La Carriella
2.	Water can flow into a lake from one large source or from many small sources. Many mountain lakes are filled by tiny streams that trickle down from melting snow. Most natural lakes have outlets, low places where water can leave the lake. Some of the world's greatest rivers have their origins in such outlets. An outlet from Lake Victoria in Africa is the source of the Nile, the famous river that flows through Egypt.
3.	When streams bring water into a lake and an outlet allows that water to escape, the lake stays fresh. Extra minerals and salts dissolved in the water do not remain in the lake. They are carried through the outlet and travel down to the ocean.
4.	When river waters are blocked by natural rock or earth formations in the desert, they spread out to form a lake, just as they do in the mountains. Because there is less rain in the desert, the waters of the lake do not rise up far enough to find an outlet. Instead of flowing out of the lake, the water evaporates. It leaves dissolved minerals and salts behind. These minerals make desert lakes salty.

5. The Great Salt Lake in Utah is an excellent example of a desert lake. About 30,000 years ago, when there was much more rainfall in Utah, Nevada, and Idaho, The Great Salt Lake was 10 times its current size. There were no people around then, but geologists can tell from ancient shorelines and other evidence that the lake had an outlet. Its waters were fresh, not salty. Geologists have named that ancient body of water Lake Bonneville.

Ν	a	m	е
---	---	---	---



# The Great Salt Lake (cont.)

6.	Because the Great Salt Lake contains dissolved minerals from Lake
	Bonneville as well as minerals added by modern rivers and streams, it is
	too salty for most fish. Only minuscule brine shrimp, salt flies, bacteria,
	and algae live in the water. Much like the oceans, many birds, including
	pelicans, herons, gulls, and terns, live in marshes along the shore.

7. The salinity, or saltiness, of the Great Salt Lake varies in different years and in different parts of the lake. When there is a high level of precipitation, the water is less salty. When there is a drought, the water is saltier. The salinity of the lake varies between 9 percent and 28 percent. It is always many times saltier than ocean water, which has a salinity level of three percent.

Use the information supplied to fill in the correct circles to complete the chart.

		Oceans	Great Salt Lake	Both	Neithei
١.	salty	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
2.	supports many plants and animals	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
3.	fresh water	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
4.	has islands	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
5.	is in Utah	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
6.	has 3% salinity	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
7.	salinity varies from year to year	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
8.	size varies from year to year	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
9.	is only about 30 feet deep	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
0.	is in Michigan	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
П.	has dissolved minerals in the water	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
2.	loses water to evaporation	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
3.	is home to pelicans and gulls	$\bigcirc$		$\bigcirc$	$\bigcirc$



# Settling the West

Read the passage and answer the questions on the next page.

Pioneers helped expand America by moving to the unsettled West. Most traveled in wagon trains. Often, several families joined together in their move west. They traveled together for safety. Some hired guides to lead them along mountain trails. Others used boats where there were large rivers.

Some pioneers traveled on foot, carrying only a rifle, an ax, and a few supplies, but most went by wagon. However they traveled, they did not take many belongings. They found many food items along the way. They hunted and fished for their food. They used hides for clothing and blankets. They ate dried meats and grains that they carried with them.

The earliest settlers crossed the Appalachian Mountain in the 1770s. The wagon trains followed various trails on their way west. Southern routes went through the Cumberland Gap. This is a natural pass in the mountains of Virginia. In 1775, Daniel Boone helped open the Wilderness Road. This trail ran from northern Virginia to Kentucky. It followed buffalo trails. Native Americans had used these paths for trade and hunting along the Ohio River. Until 1775, the rough trail could only be traveled on foot or horseback.

During the next 80 years, 300,000 people used the Wilderness Road. By 1796, the road was made into an all-weather road. The road served both wagons and carriages. Today, an important highway follows much of the route.

Thousands of New England pioneers used the Mohawk Trail. This trail crossed New York and Massachusetts. It was made by the Iroquois Tribe during wars with other tribes. This trail was also important during the American Revolutionary War. It was replaced by the Erie Canal and railroads before the end of the 1800s. It followed the Mohawk River.

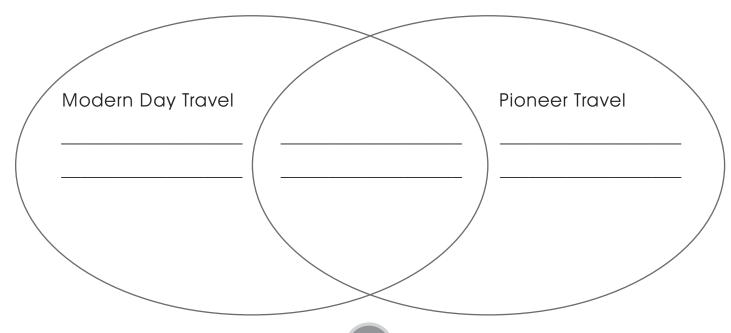
Pioneers were able to travel short distances in a day. Most trips took many weeks, even months. Wherever they settled, pioneers had to clear land. They lived in tents or in the wagons until they could build log homes.



# Settling the West (cont.)

In questions I-3, circle the letter of the correct answer. In question 4, complete a Venn diagram.

- 1. What is the passage mainly comparing?
  - a. the pioneers' belongings
  - b. the pioneers' travel routes and experiences
  - c. rivers
  - d. parts of the country
- 2. Pioneers of the American West
  - a. were all traveling and settling new lands.
  - b. were not traveling but were building new houses.
  - c. were all using wagons as they moved west.
  - d. were all using the mountain trails.
- 3. What was true of only the Wilderness Road?
  - a. It was first used by Native Americans.
  - b. It passed through the Cumberland Gap.
  - c. It ran along a river.
  - d. It was an easy road for pioneer wagons to follow.
- 4. Compare and contrast modern-day travel through the mountains and pioneer travel through the mountains.





# Hidden Meanings

Match each statement in Column A with its literal (actual) meaning in Column B by writing the letter of the correct meaning in the space. Finish the sentences at the bottom of the page with Column A statements.

Column A Column B I. It is raining cats and dogs! a. He is in a lesser position of power. 2. It is a dog-eat-dog world. b. Hottest days c. Everyone fights to get what he wants no matter the cost. 3. He is the underdog. 4. The dog days of summer d. It is rundown and in need of fixing. 5. It is going to the dogs. e. It is pouring. f. Working hard and not being treated well 6. Living a dog's life Column A Column B 7. Face the music. a. In a fantasy world 8. Keep your head above water. b. Take your punishment. 9. Laugh your head off. c. Do not become too excited. 10. Head is in the clouds d. Stay out of trouble. II. Do not lose your head! e. Dishonest; says one thing, means 12. She is two-faced. another f. Giggle hysterically "These long hours are killing me!" Sue complained. "And, I get no 13. appreciation. I'm "Robin is always daydreaming," the teacher commented. "Her 14.

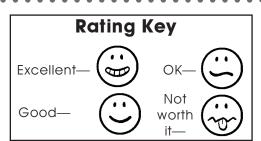


# **Computer Programs**

*Kids' Computer* magazine just rated the latest computer programs for students. Using the ratings chart, compare the programs. Answer the questions below.

# **Memory Key**

K stands for kilobytes: the higher the number K, the more computer memory is needed.



## **Computer Programs for Kids:**

Title	Туре		Rating	Comments
Exploring Under the Sea	Fantasy Adventure	320K	<u> </u>	
Taptap Typing	Educational	128K	<u> </u>	very useful
Goaltime!	Sports	512K	<u> </u>	fun soccer game
Let's Learn French	Educational	512K	(#)	
Puzzlebuzz	Games	256K	<u> </u>	amazing mazes
Math Puzzles	Educational	320K	<u> </u>	
Smashtennis	Sports	384K	(÷)	Not a smash
Ultimate Building	Games	512K	(3)	loud, worthless
Space Race	Fantasy Adventure	320K	()	plenty of action!
Mathmagic	Educational	320K	(**)	great learning tool

- I. If your computer has a memory of 320 K, it cannot run any program above that number. What is the best rated program you can buy to help you with school work from the 320 K choices?
- 2. Which sports program is more highly recommended, Smashtennis or Goaltime!?
- 3. Which game program is more highly recommended?
- 4. Which fantasy adventure program is highly recommended?



# Compare Explorers

Read the following paragraphs. Fill in the chart on page 45.

#### Vasco da Gama

In 1497, King Manuel of Portugal chose a man named Vasco da Gama to sail to India. Da Gama had been a sailor since the age of 15. No one wanted to sail with Da Gama. The explorer Bartolomeu Dias had already sailed to the southern tip of Africa, called the Cape of Good Hope, but could not go any farther. The story of his trip made others not want to try again. Da Gama left on July 8, 1497. He had four ships. Four months later, he sailed around the Cape of Good Hope into new waters. The ships sailed along the eastern coast of Africa. The trip was over 11,000 miles (17,702 kilometers) long. The men were at sea for a long time. Some of them became very sick with scurvy. Scurvy is an illness that comes from not eating fresh meat or fruit. It was not an easy trip. Da Gama made it to India on May 20, 1498.

The return took over a year. When he made it home, Da Gama was a hero to his people. They gave him many riches. He was sent on two more trips to India to set up a trading post. Portugal finally had found a route to India. On his last trip, Da Gama died in India at the age of 55. During his life, he had a wife, six sons, and one daughter.

## Ferdinand Magellan

In 1519, Ferdinand Magellan set sail from Spain. He had 5 ships and about 270 men. He was supposed to find a way across the Atlantic Ocean to the Spice Islands in southeastern Asia. Magellan hoped that there was a way through the American continents to Asia. When they reached South America, one of the ships decided to turn back to Spain. Magellan found a way around the southern tip of South America. He entered a new, unexplored ocean. He named it the Pacific because it seemed peaceful. But he thought that it would only take three days to traverse it. Instead, it was over 98 days before he and his crew saw land again. Most of their food was gone. Many men became very sick and died.

Finally, Magellan's crew reached the Philippine Islands on March 28, 1521. Magellan would not finish the trip he had begun. He died on the island. During his life, Magellan had a wife and two sons. The trip had taken three long years. When they crawled onto land, the men who returned became the first people ever to sail around the world.



# Compare Explorers (cont.)

Fill in the chart showing the differences between Vasco da Gama and Ferdinand Magellan. Answer the questions.

Detail Vasco da Gama Ferdinand Magellan
Home Country

Destination

Traveled by

Route

Length of Trip

Year of Arrival

Family



I. Write a sentence comparing the problems the two crews had on their voyages.

\_\_\_\_\_\_\_

2. How did the original destination of the explorers relate to the actual place of arrival?

#### **Answer Key**

#### Page 4

I. green; 2. red; 3. orange square, green square, red circle, white circle; purple rectangle; 4. red square

### Page 5

Sample answers: A: I. House has three windows. 2. one planet in sky; 3. Father has moustache. 4. Father has newspaper. 5. Dog has one eye. 6. Kid has plain shirt. 7. Ball has swirls. 8. Car has two lights. 9. Scooter has no headlight. 10. Door has round window. B: I. House has two windows. 2. two planets in sky; 3. Father is clean shaven. 4. Father has magazine. 5. Dog has two eyes. 6. Kid has striped shirt. 7. Ball has zig-zags. 8. Car has three lights. 9. Scooter has headlight. 10. Door has triangular window.

### Page 6

I. b; 2. c; 3. a; 4. b; 5. a; 6. c; 7. b; 8. a

## Page 7

I. bark; 2. glass; 3. fur; 4. paint; 5. wet; 6. Possible answers include: field, stadium; 7. Possible answers include: air, helium; 8. D; 9. plane; 10. bee, bird

### Page 8

1. b; 2. c; 3. a; 4. a; 5. b; 6. c; 7. b

## Page 9

2. B; 3. C; 4. A; 5. D; 6. encyclopedia, atlas; 7. dictionary, thesaurus

### Page 10

- I. horse; 2. pyramid; 3. Danny;
- 4. disappointed; 5. neighbor;
- 6. married; 7. jeans; Circled: 8. c; 9. a; 10. c; 11. b; 12. a; 13. a

#### Page II

- I. The Magic Baseball; 2. Dance Until You Drop; 3. Olden Days;
- 4. Adventures of Mama Llama;
- 5. Together Forever

### Pages 12-13

- a. apartment; b. house; c. Beijing;
- d. Accra; e. China; f. Ghana;
- g. cartoons\*; h. cartoons\*; i. rice;
- j. plantains; k. soda; l. fruit juice;
- m. blue; n. brown and yellow;
- o. science; p. art and Chinese;
- q. math; r. French

### Page 14

1. c; 2. c; 3. a; 4. b; 5. b; 6. c; 7. b; 8. a

# Page 15

I. B; 2. B; 3. A; 4. C; 5. D; 6. D; 7. C; 8. B; 9. A; IO. C

### Pages 16-17

- I. Daniel; a. He saw the knife first;
- b. He noticed the footprints; c. He saw the footprints by the shed; 2. b. The person had not used it yet. c. The person was young and/or small.
- d. The person was inside the shed.
- 3. a. Circled: Nancy; b. Sample answers: Nancy is described as little; she makes a mess; she does not realize she caused a problem. 4. a. Circled: Answers vary; Kay is likely

answer. b. Sample answers: Kay seems in charge; Daniel asks her opinion; Kay takes care of Nancy.

#### Page 18

I. Jake; 2. Jessica; 3. Julia; 4. Josh; 5. Jordan; 6. Josh; 7. Jake; 8. Julia, Jessica; 9. Jessica; 10 Jake; 11. Jessica, Jordan

#### Page 19

B, P, B; Answers will vary.

### Page 20

I. a. solid; b. liquid; c. gas; 2. faster; 3. gas; 4. shape; 5. does not have definite shape; 6. cannot be easily changed; 7. does not have a definite shape or volume; 8. yes; 9. Possible answer: rock; 10. no; 11. yes; 12. Possible answer: juice; 13. no; 14. Possible answer: helium

# Page 21

I. lake; 2. bicycle; 3. oink; 4. bat; 5. cake; 6. puppy; 7. train; 8. Chinese; 9. lion; 10. shoe or sock; 11. zipper; 12. end or finish; 13. night; 14. Pictures should reflect analogy; 15. Pictures should reflect analogy.

### Page 22

I. opinion; 2. opinion; 3. fact;4. opinion; 5. fact; 6. fact; 7. opinion;8. fact; 9. fact

### Page 23

I. N; 2. N; 3. S; 4. S; 5. S; 6. N; 7. N; 8. S; 9. Sample answer: Individual states could keep more control over issues

like slavery and tariffs.

#### Pages 24-25

I. flight attendant; 2. software designer; 3. a. accountant; b. librarian; c. mechanic; d. software designer; 4. Answers will vary.

### Pages 26-27

a. flat, rectangular; usually outdoors; b. red boundary lines on court and walls; always indoors; c. strung; d. strung; e. hollow rubber ball covered with fuzzy cloth; f. soft and hollow (singles); hard and hollow (doubles); g. four; h. 15; i. two or four players, net stretched across court, hit ball back and forth across net; j. four walls, hit ball against four walls

#### Pages 28-29

Lines drawn to: I. guarding a house; 2. sleeping at the firehouse; 3. digging a tunnel; 4. herding sheep; 5. sitting on someone's lap; 6. retrieving ducks; 7. They are both good hunters.

## **Pages 30–31**

False;
 True;
 False;
 False;
 False;
 False;
 False;

# Pages 32-33

I. C; 2. H; 3. E; 4. G; 5. I; 6. G; 7. A; 8. F; 9. E; IO. I; II. F; I2. F; I3. D; I4.

#### Pages 34-35

Answers will vary but should include some of the following: Same: fought for women's rights, founded the National Woman Suffrage Association, Different: Stanton stayed home while Anthony traveled, Stanton wrote speeches and Anthony gave the speeches. Stanton worked in many areas of reform while Anthony concentrated on voting. Anthony was better known than Stanton.

#### Pages 36-37

Grilled Cheese: uses cheese; uses ham or bacon (optional); butter bread before cooking; cut in half; eat like sandwich; French Toast: uses syrup; uses vanilla and cinnamon (optional); top bread with butter after cooking; eat on plate with a fork; Both: uses bread; uses margarine or butter; place on burner at medium heat; toast on one side and flip to toast on the other side

## Pages 38-39

Paragraphs: Answer will vary, depending on facts selected. Chart: I. both; 2. oceans; 3. neither; 4. both; 5. Great Salt Lake; 6. oceans; 7. Great Salt Lake; 8. Great Salt Lake; 9. Great Salt Lake; 10. neither; 11. both; 12. both; 13. both

#### Pages 40-41

I. b; 2. a; 3. b; 4. Answers will vary but could include: Modern Day Travel: faster, cars, food purchased at stores, use highways; Pioneer Travel: slower, wagons, traveled in groups, used trails, hunted and fished for food; Both: crossing mountains, follow rivers, use boats for travel

# Page 42

I. e; 2. c; 3. a; 4. b; 5. d; 6. f; 7. h; 8. j; 9. l; 10. g; II. i; 12. k; 13. living a dog's life; 14. head is in the clouds

### Page 43

- I. Mathmagic; 2. Goaltime!;
- 3. Puzzlebuzz; 4. Space Race

#### Pages 44-45

Home Country: Portugal, Spain;
Destination: India, Spice Islands;
Traveled by: 4 ships, 5 ships; Route:
Africa, South America; Length of Trip:
I year, 3 years; Year of Arrival: I498,
I521; Family: wife and 7 children, wife
and 2 sons; I. Sentences will vary but
should include: Both crews suffered
severe losses due to disease. 2. Vasco
da Gama really did arrive in India
while Magellan did not reach the
Spice Islands but did travel around
the world.