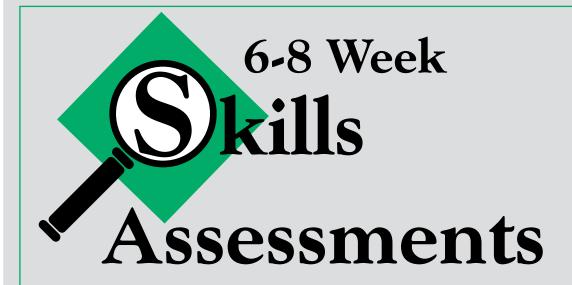
# STUDENT TEST BOOKLET



Developed for Districts
Using *Open Court Reading 2002* 



Unit 4

Student Name \_\_\_\_\_

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**DIRECTIONS**: Read the story carefully. Then read each question and fill in the bubble next to the correct answer.

## **Cockroaches Are Here to Stay**

#### Pat Rush

The cockroach is a brown or black insect. It lives in warm, dark places. Many people think it's a household pest. This insect has six legs with three joints on each leg. Little claws on their feet help them climb walls. They have long feelers that let them know when they are close to an object. The feelers keep them from bumping into things even in the dark. The skin of a cockroach is thick and hard. This is their skeleton. It holds the insect together.

There are thousands of different kinds of cockroaches. They live in almost every part of the world. They are even found at the North and South Poles. In these very cold places they survive by moving in with humans. The cockroach looks like a common bug. But it is much more.

Cockroaches were living before dinosaurs roamed the earth. We know this because fossils of these insects have been found. Fossils are the hardened remains of animals or plants that lived long ago. The cockroach fossils that were found are almost three hundred million years old. They said hello to the dinosaurs and goodbye. They welcomed the wooly mammoths and then watched them die off.

Now answer the questions about this part of the story.

1.	A cockroach
$\bigcirc$	<ul><li>A. has four legs.</li><li>B. is a plant.</li><li>C. is an insect.</li></ul>
2.	How many different kinds of cockroaches are there?
$\bigcirc$	<ul><li>A. hundreds</li><li>B. thousands</li><li>C. millions</li></ul>
3.	We know cockroaches lived before the dinosaurs because
$\bigcirc$	<ul><li>A. cockroach fossils were found.</li><li>B. cockroaches look very old.</li><li>C. cockroaches live in warm, dark places.</li></ul>

Why have these insects survived when other animals have not? The dinosaurs and many other animals of the ice age became extinct. They were not able to survive as the earth changed. The cockroaches did. They handled the earth's changes. They always found food and a place to live. They lived on.

One reason the cockroach has survived is its diet. They like food scraps but will eat almost anything. They eat plants and dead animals. If it is rotten and disgusting, it is a feast for them. These bugs also like paper and paste. They often make paper boxes and bags their home. Lunch is always handy. Kitchen cupboards provide snacks all day long.

The cockroach has also survived because it is quick. It can quickly get away from people or animal predators. These are fast moving bugs. They can run at speeds up to three miles an hour. That is faster than any other known living bug. This makes it very difficult to catch them. Try to step on one. It will zigzag in twenty-five directions in one second. It's even quicker than Michael Jordan. To escape their enemies, they can crawl into spaces as thin as a quarter. Their babies can zip into a thin, dime-sized crack.

Now answer the questions about this part of the story.

4.	Wh	y did some animals become extinct?
$\bigcirc$	B.	They were too big. They couldn't survive the earth's changes. All animals died during the ice age.
5.	Coc	ekroaches eat
$\bigcirc$	B.	plants. dead animals. all of the above.
6.		at are two reasons cockroaches have survived such a long time?
$\bigcirc$	A.	They are brown and can climb walls.
$\bigcirc$		They are household pests and live in kitchen cupboards.
$\bigcirc$		They can quickly escape their enemies and eat almost anything.

This insect can do some amazing things. It can hold its breath for about forty minutes. So drowning it doesn't work. It is able to survive without food for a month. It can lose its head and live for a week. Another interesting fact is about its heart. It doesn't beat when the insect is moving. It beats when the insect is still.

The cockroach is not a common bug. It is unique. It has learned to adapt to life on earth over millions of years. In time, other animals may become extinct like the dinosaurs. But the cockroach is here to stay.

Now answer the questions about this part of the story.

7.	Why does the author think cockroaches are amazing?
$\bigcirc$	<ul><li>A. This insect does things other animals can't do.</li><li>B. This insect is interesting.</li><li>C. This insect does not have a heart.</li></ul>
8.	The word <b>unique</b> means
$\bigcirc$	<ul><li>A. not common.</li><li>B. amazing.</li><li>C. extinct.</li></ul>
9.	The author's purpose for writing this article is to tell why cockroaches
$\bigcirc$	<ul><li>A. eat scraps.</li><li>B. are household pests.</li><li>C. have lived for such a long time.</li></ul>
10.	"Cockroaches Are Here to Stay" is
$\bigcirc$	<ul><li>A. fiction.</li><li>B. nonfiction.</li><li>C. a fable.</li></ul>

TOTAL SCORE: \_\_\_\_\_/10

Circle the **adjectives** and **articles** in each of the following sentences.

- Hard bones of a dinosaur were found in sandy ground.
- 2. Scientists study the old fossils.

Write the **contractions** for the **boldfaced** words on the line.

- 3. **I am** going on a fossil dig this summer.
- 4. **I have** never been a fossil hunter.
- 5. Most animals and plants **do not** become fossils.

	ne bubble beside the lete the sentence.	e correct form a	nd spelling	of the <b>noun</b>	
6.	Fossil hunters use sand from the fos	_ to remove			
	O brush	O brushs	O brusl	nes	
7.	We placed athe truck.	of	f fossils in		
	○ box	O boxs	O boxe	S	
8.	We read five fossi week.	i1	_ in class	this	
	O story	stories	O story	'S	
	the words in <b>boldf</b> v <b>erb tense</b> .	ace print. Fill in	the bubble	e next to the	
9.	Who <b>is going</b> on	the fossil dig wi	th us?		
	O present	O past			
10.	The scientists were they found the for		alifornia w	hen	
	O present	O past			
				TOTAL SCORE:	

## SOUNDS/SPELLINGS, WORD KNOWLEDGE

**DIRECTIONS:** Read all of the sentences. Decide which one of the underlined words is <u>misspelled</u>. Then fill in the bubble next to the answer.

- 1. O A. The umpire was wise to stop the game until the thunderstorm ended.
  - O B. Wen will the cake be ready to frost?
  - O C. Can you explain why we need classroom rules?
  - O D. We waited while they loaded the truck with lumber.
- 2.  $\bigcirc$  A. If you buy fish at the market, make sure it is fresh.
  - O B. We watched the fox <u>chase</u> the rabbit across the meadow.
  - O C. It was a <u>shock</u> to my team because we won the game.
  - O D. The wood carver used a <a href="https://charp.com/c

- 3.  $\bigcirc$  A. She won two <u>free</u> tickets to the concert.
  - O B. Please remember to buy bread and milk if you go to the grocery store.
  - O C. The cookie jar was placed out of the child's reach.
  - O D. Will you <u>teech</u> us how to examine a fossil?
- 4.  $\bigcirc$  A. <u>Darken</u> the room so the baby can sleep.
  - O B. My cousin lives on a <u>farm</u> in Kansas.
  - O C. A <u>smort</u> business person is usually successful.
  - $\bigcirc$  D. The pencil is too <u>short</u> to use.
- 5. O A. He bought two <u>pawnds</u> of potatoes.
  - O B. Her bike was <u>outside</u> in the garage.
  - O C. Last night the electrical power went out at our house.
  - O D. The ground was covered with fall leaves.

The birthday girl chose her It's relaxing to sit on my Α. 9. O A. favorite dessert. porch and read a book. The runner slid safely into This baby chick will become В. O B. therd base. a rooster. "Is it my turn?" asked the C. Hundreds of turtles hatched C. child. on the beach overnight. D. Sometimes people get their That was a very tasty  $\bigcirc$  D. feelings hurt. peatch. 10. O A. Your puppy is friskyer than A. Are you going to visit your friend after school? mine. Do you think math is harder В. The children formed animal  $\bigcirc$  B. shapes out of clay. than reading? The elephant is the largest  $\bigcirc$  C. Of all of the kittens, this one C. land animal. is the friskiest. You will find the book's title  $\bigcirc$  D. What do you think is the D. hardest? on the phront cover. The cause of the fire was 8. O A. unknown. В. Burned popcorn tastes awful! The baby had just learned to C. cral. Do you see that frog sitting  $\bigcirc$  D. on a lily pad?

TOTAL SCORE: \_\_\_\_\_/10

## PART 1 — Antonyms

**DIRECTIONS:** Read the sentence. Choose the word that means the **opposite** of the underlined word. Then fill in the bubble next to the word you have chosen.

- 1. Without a flashlight, it was <u>difficult</u> to see in the dark.
  - O A. protection
  - O B. hard
  - O C. easy
  - O D. prehistoric
- 2. The candy <u>hardened</u> as it cooled on the stove.
  - O A. softened
  - O B. preserved
  - O C. warmed
  - O D. swirled

### PART 2 — Multiple Meanings

**DIRECTIONS:** Read the sentence. Read and answer the question. Fill in the bubble next to the answer you have chosen.

3. The gym teacher had students <u>form</u> four teams for a lunchtime kickball game.

In which sentence is the word <u>form</u> used in the same way as in the sentence above?

- A. Use your imagination and shape the clay into an animal form.
- O B. After several meetings, the parents decided to <u>form</u> a babysitting club.
- O C. Sign this field trip <u>form</u> and give it to your teacher.
- $\bigcirc$  D. Tardiness is always bad <u>form</u>.
- 4. Mother made grape jello in a star-shaped mold.

In which sentence is the word <u>mold</u> used in the same way as in the sentence above?

- A. Did you see the <u>mold</u> the artist made to form the statue?
- O B. We found <u>mold</u> growing on the old cheese in the refrigerator.
- C. Teachers have the power to mold their students' minds.
- O D. Young people often <u>mold</u> themselves after someone they respect and admire.

### PART 3 — Context Meaning

**DIRECTIONS:** Read the sentence. Using context, choose the word that means the **same** or **about the same** as the underlined word. Then fill in the bubble next to the word you have chosen.

- 5. Broken windows and chipped paint made the house look <u>ancient</u>.
  - O A. petrified
  - O B. shallow
  - O C. old
  - O D. extinct
- 6. Alligators can be found living in the rivers and muddy <u>swamps</u> of the deep South.
  - O A. limestone
  - O B. marshes
  - O C. museums
  - O D. minerals
- 7. Scientists used to believe that dinosaurs disappeared because the climate became colder.
  - O A. sediment
  - O B. moisture
  - O C. lagoons
  - O D. weather

### PART 4 — Synonyms

**DIRECTIONS:** Read the sentence. Choose the word that means the **same**, or **about the same**, as the underlined word. Then fill in the bubble next to the word you have chosen.

- 8. The scientists <u>analyzed</u> the bones to figure out what they were.
  - O A. protected
  - O B. examined
  - O C. instructed
  - O D. discovered
- 9. Clouds of smoke warned us that the volcano might <u>erupt</u>.
  - O A. reverse
  - O B. shake
  - O C. hatch
  - O D. explode
- 10. The dinosaur left its <u>imprint</u> in the mud.
  - O A. rescue
  - O B. amber
  - O C. mark
  - O D. neighborhood

TOTAL SCORE: \_\_\_\_\_/10

**GRADE 2 - Unit 4 FLUENCY** 

# Passage #1

Refer to "General Directions for **One-Minute** Administration of Reading Passages."

### Say these specific directions to the student:

When I say "Begin," start reading aloud at the top of this page. Read across the page (DEMONSTRATE BY POINTING). Try to read each word. If you come to a word you don't know, I will say the word for you. Read as quickly and accurately as you can, but do not read SO fast that you make mistakes. Do your best reading.

People come from far away to visit a	8
park in the desert. This area has trees that	17
have turned into stone. These tree fossils	24
lay scattered on the sandy ground. It is an	33
amazing sight to see. The red, blue, green,	41
and yellow remains of the trees sparkle in	49
the sun.	51
How did the trees turn into stone?	58
Why do the fossils have different colors?	65
Long ago the trees died. They fell to the	74
ground. When the wind blew, sand and dirt	82
covered the trees. Each time it rained,	89
minerals dissolved in the soil. Rain helped	96
the minerals seep into the dead trees.	103
The minerals were different colors.	108
The water evaporated in the hot sun.	115
The minerals stayed in the trees. They filled	123
the cracks of the trees' trunks and branches.	131
The wood rotted away. The minerals had	138
replaced the wood. The trees had turned into	146
fossils that were shaped just like the trees.	154
Some are small. Others are huge.	160
Laws help preserve this park for future	167
visitors.	168

EVALUATING CODES FOR ORAL READING		
sky	(/)	word read incorrectly
blue sky	(^)	inserted word
	(□)	after the last word read

Comments:

FLUENCY SCORE	
Number of Words Read Per Minute:	
Number of Errors: –	
Number of Words Read Correctly:	
Passing Criterion (50th %ile) =	_85_

Errors include: 1) words read incorrectly; 2) words left out or inserted; 3) mispronounced words; 4) dropped endings or sounds; and 5) reversals. Self-corrections and word repetitions are NOT marked as errors.

GRADE 2 - Unit 4 FLUENCY

## Passage #2

Refer to "General Directions for One-Minute Administration of Reading Passages."

#### Say these specific directions to the student:

When I say "Begin," start reading aloud at the top of this page. Read across the page (DEMONSTRATE BY POINTING). Try to read each word. If you come to a word you don't know, I will say the word for you. Read as quickly and accurately as you can, but do not read SO fast that you make mistakes. Do your best reading.

During the summer, Tom and his father 7 took long walks. They stopped to rest under 15 an elm tree on warm days. The huge tree 24 stood beside a narrow river. This was their 32 favorite resting spot. Tom would remove his 39 sandals and dangle his feet in the cool water. 48 One day, Tom was gazing at rocks and 56 pebbles in the mud. He noticed something 63 strange. It was a rock with an unusual 71 pattern. He quickly picked it up and asked 79 his father, "What is this? It looks like the 88 drawing of a skeleton." 92 "You have found an animal fossil," replied 99 his father. "A fossil is what's left of a plant or 110 animal that lived long ago." 115 "How did the animal become a fossil?" 122 Tom asked. 124 "When it died, the animal's body was 131 trapped in the soil. It turned into the stone 140 you found. You might enjoy collecting fossils," 147 said Tom's father. "Would you like to learn 155 more about them? I know several books you 163 could read." 165 Tom read the books. He began to look for 174 more fossils. Soon he had eight in his precious 183

<b>EVALUATING CODES FOR ORAL READING</b>		
sky	(/)	word read incorrectly
blue sky	(^)	inserted word
	(□)	after the last word read

#### Comments:

FLUENCY SCORE			
Number of Words Read Per Minute:			
Number of Errors:			
Number of Words Read Correctly:			
Passing Criterion (50th %ile) = 85			

Errors include: 1) words read incorrectly; 2) words left out or inserted; 3) mispronounced words; 4) dropped endings or sounds; and 5) reversals. Self-corrections and word repetitions are NOT marked as errors.

collection.

184

# **Expository Writing Prompt**

<u>Writing Situation</u>: You are thinking about words and details that describe your classroom.

**Purpose:** To describe your classroom

Audience: Your teacher

<u>Writing Directions</u>: Think about your classroom and how you would describe it. Write a paragraph using description words that help make a picture of your classroom. Use a web graphic organizer to plan your description.

## **Student Checklist:**

Revising
Is your topic sentence the first sentence in the paragraph?
Do you have enough details about the topic?
Did your words make a picture in the reader's mind?
Do all of your sentences support the topic sentence?
Did you include all the details from your web?
Proofreading
<ul> <li> Is every paragraph indented?</li> <li> Did you capitalize proper nouns and the beginnings of sentences?</li> <li> Did you use correct grammar?</li> <li> Did you use correct punctuation?</li> <li> Is every word spelled correctly?</li> </ul>

# **NOTES**

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