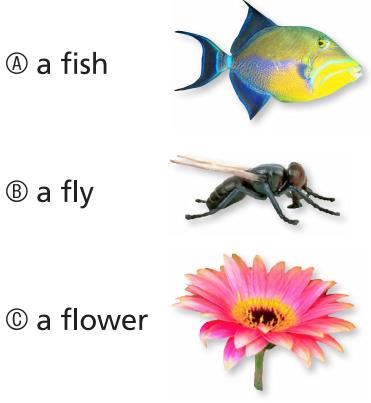


**Directions:** Read each question and choose the best answer.

- **1.** Why do you think the author wrote this book?
  - (A) to tell readers that animals are dangerous
  - B to tell readers how animals can be the same and different
  - © to tell readers which animals make good pets
- **2.** Which one of these is *not* an animal?



Credits: top: © Jupiterimages Corporation; center and bottom: © Hemera Technologies/Jupiterimages Corporation

Book Quiz continued on following page

Teacher Instructions: For emerging readers, read the questions to students.

ASSESSMENT	Animals—Book Quiz
	continued
Name	Date

3. All animals grow to be \_\_\_\_\_

Iong and skinny

<sup>®</sup> big and tall

© different sizes

4. What would be a good new title for this book?

- <sup>®</sup> Zoos of the World
- **B** Horses, Frogs, and Spiders
- © All About Animals
- 5. Do animal babies look like their parents?
  - (A) sometimes

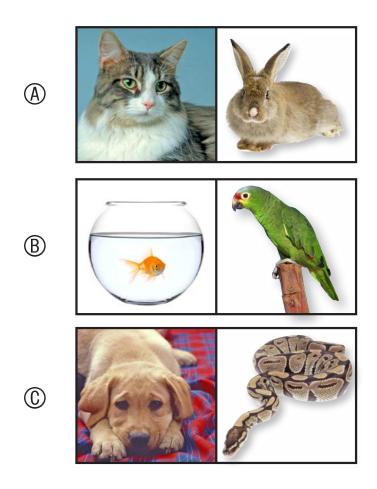
® no

<sup>©</sup> yes



Name \_\_\_\_\_ Date \_\_\_\_\_

## 6. Which two animals have the same kind of body covering?

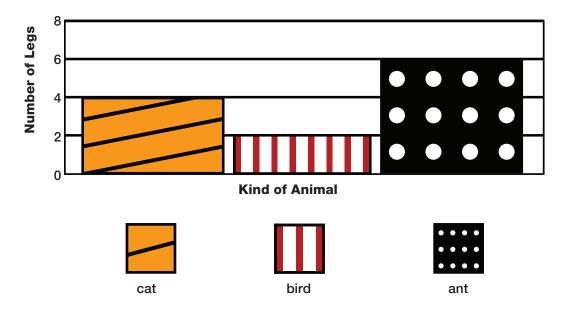


- 7. A chicken eats seeds, but a snake eats mice. This makes a chicken and a snake \_\_\_\_\_\_.
  - (A) alive
  - B different
  - <sup>©</sup> alike

Credits: top left, center right, bottom (both): © Jupiterimages Corporation; top right: © George Doyle & Ciaran Griffin/Getty Images; center left: © iStock/Ljupco

ASSESSM	IENT Animals—Book Quiz
	continued
Name _	Date

Teacher Instructions: Have students study the graph and answer question 8.



- 8. Which animal has the most legs?
  - (A) cat
  - B bird
  - <sup>©</sup> ant
- **9. Extended Response:** Have students draw a dog and a fish. Under the pictures, have them write (or dictate) one way in which dogs and fish are the same and one way in which they are different.



## **Book Quiz Answer Sheet**

		Question Type	Nonfiction Book Page Reference	ELA Comprehension Skill
1.	B	inferential	р. 3	Make Inferences & Draw Conclusions
2.	0	inferential	р. 15	Make Inferences & Draw Conclusions
3.	0	literal	р. 8	Main Idea & Details
4.	0	inferential	entire book	Make Inferences & Draw Conclusions
5.	A	literal	р. 16	Main Idea & Details
6.	A	inferential	р. 10	Compare & Contrast
7.	B	literal	entire book	Vocabulary
8.	0	data analysis	N/A	Interpret Visual Devices

- **9. Extended Response:** Students should draw a dog and a fish and list one similarity and one difference.
  - Examples of similarities may include: they are animals, they eat food, they drink water, they have homes, they have babies, they grow, etc.
  - Examples of differences may include: fur/scales, lives on land/lives in water, runs/swims, has puppies/lays eggs, has legs/has fins, different tails, etc.