

Name _____ Date _____

Directions: Read each question and choose the best answer.

1. Why do you think the author wrote this book?

- Ⓐ to tell readers that animals are dangerous
- Ⓑ to tell readers that animals can be the same and different
- Ⓒ to tell readers about trucks

2. Which one of these is **not** an animal?

Ⓐ a fish



Ⓑ a fly



Ⓒ a flower



Unit Quiz continued on following page

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

Name _____ Date _____

3. Why do some animals need strong legs?

Ⓐ for flying



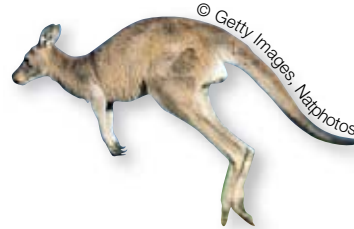
© Hemera

Ⓑ for eating



© Photos.com

Ⓒ for running and hopping



© Getty Images, Natphotos

4. Which would be a good title for this book?

Ⓐ Zoos in the World

Ⓑ Horses, Frogs, and Spiders

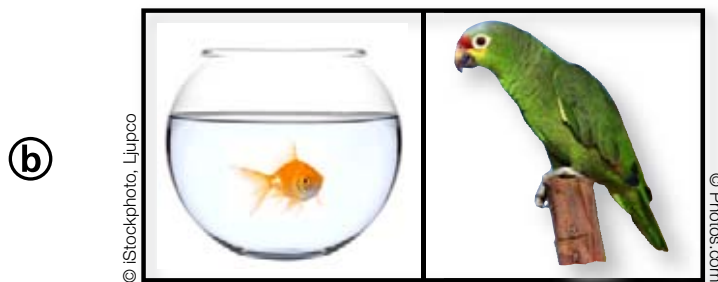
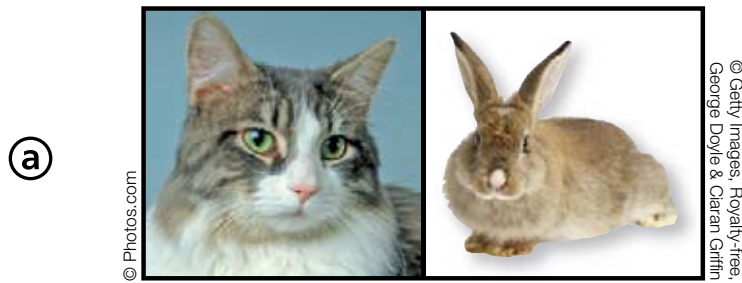
Ⓒ All Kinds of Animals

Name _____ Date _____

5. Do animal babies look like their parents?

- Ⓐ sometimes
- Ⓑ no
- Ⓒ yes

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



Name _____ Date _____

7. What can some animals change?

Ⓐ their eye color



Ⓑ the color of their body



Ⓒ their clothes



8. In this sentence, which word means the same as **habitat**? *This otter's habitat is a river.*

Ⓐ friend

Ⓑ home

Ⓒ lake

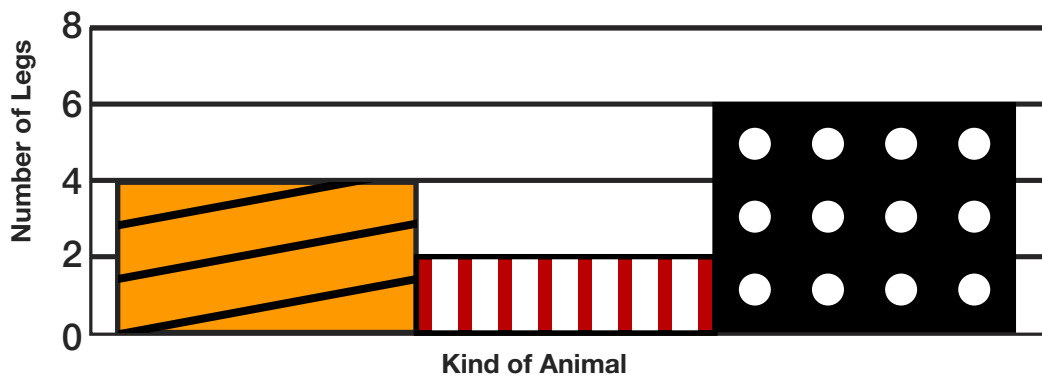


Name _____ Date _____

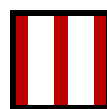
Directions: Have the student study the graph and answer question 9.

9. Which animal has the most legs?

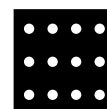
- (a) cat
- (b) bird
- (c) ant



cat



bird



ant

10. Extended Response: Have the 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.



Unit Quiz Answer Sheet

I=inferential

V=vocabulary

L=literal/recall

D=data analysis

1. (b) I
2. (c) L
3. (c) L
4. (c) I
5. (a) L
6. (a) I
7. (b) L
8. (b) V
9. (c) D
10. **Extended Response:** Students should have a drawing of a dog and a fish, with one similarity and one difference listed.
 - 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.