

# Sum It Up »

The outline below is a summary of the lesson.  
Complete the outline.

I. Habitats: The place where a living thing lives is called its habitat.  
Earth has many different types of habitats.

- A. Example: \_\_\_\_\_
- B. Example: \_\_\_\_\_
- C. Example: \_\_\_\_\_
- D. Example: \_\_\_\_\_

II. Adaptations: A characteristic that helps a living thing survive is called an adaptation. Kinds of adaptations include:

A. Physical Adaptations

- 1. Example: \_\_\_\_\_  
\_\_\_\_\_
- 2. Example: \_\_\_\_\_  
\_\_\_\_\_

B. Behavioral Adaptations

- 1. Example: \_\_\_\_\_  
\_\_\_\_\_
- 2. Example: \_\_\_\_\_  
\_\_\_\_\_

C. Life Cycle Adaptations

- 1. Example: \_\_\_\_\_  
\_\_\_\_\_
- 2. Example: \_\_\_\_\_  
\_\_\_\_\_



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Name \_\_\_\_\_

## Vocabulary Review

1

Use the words in the box to complete each sentence.

1. An adaptation that helps a living thing hide in its environment is called \_\_\_\_\_.
2. The place where an animal lives is its \_\_\_\_\_.
3. An animal that is active at night is described as being \_\_\_\_\_.
4. All of the stages a living thing goes through as it develops are called its \_\_\_\_\_.
5. An example of \_\_\_\_\_ is birds flying south for the winter.
6. An \_\_\_\_\_ is any characteristic that helps an animal survive.
7. \_\_\_\_\_ is a behavior that causes an animal to be inactive for a long period of time.
8. A behavior that an animal doesn't learn is an \_\_\_\_\_.

adaptation

camouflage

habitat

hibernation

instinct

life cycle

migration

nocturnal

# Apply Concepts

**2** Draw a picture of three habitats described in this lesson. Underneath each drawing, label the habitat.

\_\_\_\_\_

**3** Circle the camouflaged animal.



**4** In winter, ground squirrels retreat into burrows and do not come out until spring. Circle the term that best describes this behavior.



*Communication*      *Hibernation*  
*Migration*      *Nocturnal hunting*

**5** A narrow-mouthed frog's eggs do not hatch into tadpoles. Instead, they hatch directly into tiny frogs. What type of habitat would you expect the narrow-mouthed frog to live in? Explain your answer.

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

**Take It Home!**

See *ScienceSaurus*® for more information about animals.