

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:
2. Example
B. Behavioral Adaptations
1. Example:
2. Example:
C Life Cuele Adaptations
C. Life Cycle Adaptations
1. Example:
2. Example:

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## Brain Check

Name.

## **Vocabulary Review**

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 \_\_\_\_\_.

instinct life cycle migration nocturnal	adaptation	camouflage	habitat	hibernation
	instinct	life cycle	migration	nocturnal

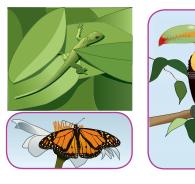
## **Apply Concepts**

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



5

## Circle the camouflaged animal.





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

Communication Hibernation Migration Nocturnal hunting

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.

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See *ScienceSaurus*<sup>®</sup> for more information about animals.