



Name _____ Class _____ Date _____

1 An acacia plant provides **shelter** for ants, while the ants **protect** the plant from animals that might eat it. This is an example of _____.

- A a life cycle
- B a food chain
- C a food web
- D how plants & animals help each other



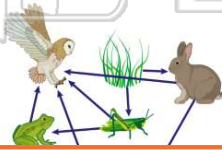
2 **Carnivores** are animals that eat only other animals. Some animals eat only plants; they are called _____.

- A herb eaters
- B animal eaters
- C herbivores
- D omnivores



3 More than one food chain in a habitat makes up a _____.

- A consumer
- B producer
- C life cycle



4 This diagram shows the links between plants and animals, and what eats what. It is called a _____.

- A life cycle
- B plant cycle



PREVIEW

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- A arctic
- B desert
- C tundra
- D ocean

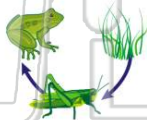


- B Prey
- C Producer
- D Habitat



9 Which food chain is in the **right order**?

- A frog → grasshopper → grass
- B grasshopper → grass → frog
- C grass → grasshopper → frog
- D grass → frog → grasshopper



10 Plants are producers. **Producers** are living things that _____.

- A do not need water
- B eat other living things
- C do not make any food
- D make their own food





ANSWER KEY

An acacia plant provides **shelter** for ants, while the ants **protect** the plant from animals that might eat it. This is an example of _____.

- A a life cycle
- B a food chain
- C a food web
- D how plants & animals help each other



(d)

Carnivores are animals that eat only other animals. Some animals eat only plants; they are called _____.

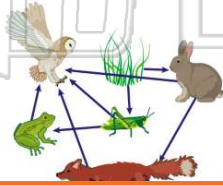
- A herb eaters
- B animal eaters
- C herbivores
- D omnivores



(c)

More than one food chain in a habitat makes up a _____.

- A consumer
- B producer
- C life cycle
- D food web



(d)

This diagram shows the **links** between plants and animals, and **what eats what**. It is called a _____.

- A life cycle
- B plant cycle
- C life chain



(d)



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- C Producer
- D Habitat



Which food chain is in the **right order**?

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(c)

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