

The snake is a predator to what prey in this food chain?

a) frog
b) grass
c) grasshopper
d) hawk

The frog is a predator to what prey in this food chain?

a) frog
b) grass
c) grasshopper
d) hawk



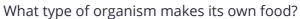
Why is a deer classified as a herbivore?

- □ a) A deer makes its own food.
 □ b) A deer eats only plants.
 □ c) A deer eats only animals.
 □ d) A deer eats plants and animals.
 - 4.

Why is a racoon classified as an omnivore?

□ a) A racoon eats only animals.
 □ b) A racoon eats only plants.
 □ c) A racoon makes its own food.
 □ d) A racoon eats plants and animals.

5.



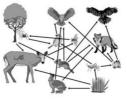


| 6. | What are organisms that use of order to gain energy? | ther organisms for food in |
|----|--|----------------------------|
| | a) decomposers | ☐ b) producers |
| | c) herbivores | ☐ d) consumers |
| | | |
| | | |
| 7. | Which are decomposers? | |
| | a) humans | ☐ b) trees |
| | c) red wolves | ☐ d) worms |



A red wolf is a _____ and a _____.

| | a) producer and hunter | | b) | consumer and carnivore |
|----|---|---|----|-------------------------|
| | c) decomposer and carnivore | | d) | decomposer and omnivore |
| | | | | |
| | | | | |
| 9. | From where do producers get their energy? | | | |
| | a) the ground | | b) | other animals |
| | c) decomposers | П | d) | the sun |



- ☐ a) rabbit
- ☐ c) chipmunk

- ☐ b) oak tree
- ☐ d) deer

| 15. Which of the following is NOT needed for a producer to make its own food? | | | | |
|---|--|--|--|--|
| ☐ a) sunlight | ☐ b) water | | | |
| ☐ c) carbon dioxide | ☐ d) oxygen | | | |
| 16. | Where do producers get their energy from? | | | |
| | | | | |
| \square a) the ground | ☐ b) other animals | | | |
| ☐ c) decomposers | ☐ d) the sun | | | |
| 17. Which choice has a group of only □ a) grass, cows, birds □ c) owl, snake, bear | consumers? □ b) tigers, turtles, seaweed □ d) castus, sun, mushroom | | | |
| 18. This organism traps its prey in a web, stings it, paralyzes it, and sometimes saves it to eat later. Is it a | | | | |
| ☐ a) Producer | ☐ b) Consumer | | | |
| ☐ c) Decomposer | | | | |
| 19. This organism draws its water from the ground, traps sunlight in its chlorophyll, and makes glucose (sugar) in broad green parts of its body. Is it a | | | | |
| ☐ a) Producer | ☐ b) Consumer | | | |
| ☐ c) Decomposer | | | | |
| | | | | |

| 20. | This organism draws its nutrients from dead organisms as | | | | |
|-----|--|---------------|--|--|--|
| | it releases enzymes to cause the organisms to break down | | | | |
| | and break apart. Is it a | | | | |
| ☐ á | a) Producer | ☐ b) Consumer | | | |
| | c) Decomposer | | | | |

Answer Key

a
 c

3. b4. d

5. c

6. d

7. d8. b9. d

9. d 10. c 11. c

12. b13. b

14. b

15. d

16. d

17. c

18. b

19. a

20. c