



## Predator/Prey

14 Questions

NAME : \_\_\_\_\_

CLASS : \_\_\_\_\_

DATE : \_\_\_\_\_

1. An organism that is killed and eaten by another organism

- ☐ a) Predator ☐ b) Prey  
☐ c) Competition ☐ d) Adaptation

2. Barn owls hunt shrews. In this example what is a **barn owl**?

- ☐ a) Herbivore/Predator ☐ b) Carnivore/Prey  
☐ c) Carnivore/Predator

3. Which of the following would be considered to be prey?

- ☐ a) an animal that has to hunt for its food ☐ b) an animal that is eaten by another animal  
☐ c) an organism that makes its own food ☐ d) an organism that feeds on the blood of another animal

4. A consumer that hunts is called:

- ☐ a) a producer. ☐ b) an omnivore.  
☐ c) a predator. ☐ d) a herbivore.

5. How do consumers get their energy?

- ☐ a) laying in the sun ☐ b) eating other organisms  
☐ c) providing food for other organisms ☐ d) surviving in an ecosystem

6. Camouflage is an example of an \_\_\_\_\_ that a prey might have to survive.

- ☐ a) Niche ☐ b) Prey  
☐ c) Competition ☐ d) Adaptation

7. If a hawk eats a snake, the snake is the...

☐ a) Predator

☐ b) Alpha

☐ c) Prey

☐ d) Mutualistic partner

8.

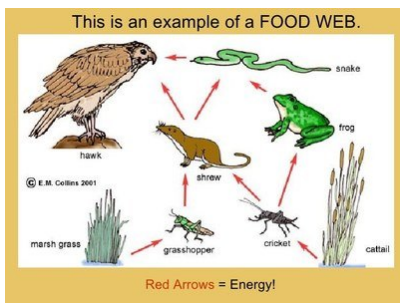


What role does the mouse play?

☐ a) Predator

☐ b) Prey

9.



Which of the following is a herbivore?

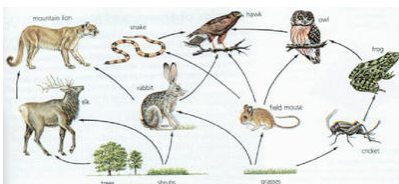
☐ a) cricket

☐ b) frog

☐ c) hawk

☐ d) shrew

10.



How many carnivores are shown in this food web?

☐ a) 6

☐ b) 4

☐ c) 5

☐ d) 3

11. A frog eats a fly. The frog and fly are demonstrating \_\_\_\_\_.

☐ a) mutualism

☐ b) competition

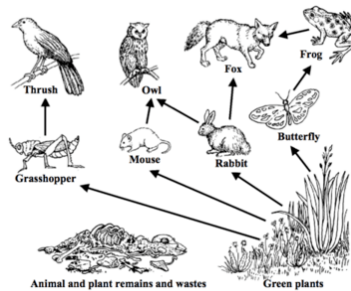
☐ c) predator/prey

☐ d) parasitism

12. A food web can be broken down into several separate

- ☐ a) food chains
- ☐ b) food pyramids
- ☐ c) producers
- ☐ d) consumers

13.



The owl receives energy from which organisms?

- ☐ a) grasshopper and mouse
- ☐ b) mouse and rabbit
- ☐ c) rabbit and butterfly
- ☐ d) butterfly and frog

14.



An animal that is hunted and eaten for food is a \_\_\_\_\_.

- ☐ a) predator
- ☐ b) prey
- ☐ c) population

**Answer Key**

1. b  
2. c  
3. b  
4. c

5. b  
6. d  
7. c  
8. b

9. a  
10. c  
11. c  
12. a

13. b  
14. b