

Name: _____

Date: _____

1. Which group of animals has the MOST similar type of body coverings?

- A. humans, dogs, horses
 - B. owls, beetles, chickens
 - C. grasshoppers, bats, worms
 - D. snails, whales, sunfish
-

2. Organisms with a body covering of feathers are classified as

- A. birds.
 - B. fish.
 - C. insects.
 - D. mammals.
-

3. Which object would best demonstrate how roots function in the soil?

- A. rock
 - B. sponge
 - C. mirror
 - D. jar of water
-

4. How are dandelion seeds different from apple seeds?

- A. Dandelion seeds produce new plants.
 - B. Dandelion seeds are not formed from the flowers.
 - C. Dandelion seeds need rain, soil, and sunlight to germinate.
 - D. Dandelion seeds are light and can be carried by the wind.
-

5. Which statement BEST tells why snakes lie in the sun?

- A. Snakes are afraid of cold, dark places.
 - B. Snakes can only find food in the dark.
 - C. Snakes use the Sun's light rays to make food.
 - D. Snakes need heat from the Sun to stay warm.
-

6. Which pair of kingdoms has members that can make their own food?

- A. Plants and Animals
 - B. Fungi and Protists
 - C. Protists and Plants
 - D. Monerans and Fungi
-

7. Racedogs would MOST LIKELY be crossbred for which characteristic?

- A. long hair
 - B. highly developed sense of smell
 - C. companionship
 - D. speed
-

8. New bacteria comes from

- A. unclean water.
 - B. mosquitoes.
 - C. other bacteria.
 - D. flies.
-

9. Which of the following is NOT a mammal?

- A. a cow
 - B. a dog
 - C. a duck
 - D. a zebra
-

10. Which is NOT a characteristic of organisms in the animal kingdom?

- A. They use sunlight to produce their own food.
- B. They are made up of many different cells.
- C. They have the ability to move.
- D. They have cell membranes.

Answer Key

1. A) humans, dogs, horses
2. A) birds.
3. B) sponge
4. D) Dandelion seeds are light and can be carried by the wind.
5. D) Snakes need heat from the Sun to stay warm.
6. C) Protists and Plants
7. D) speed
8. C) other bacteria.
9. C) a duck
10. A) They use sunlight to produce their own food.