

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. Which explains why a plant is a living thing?

- A. It contains iron.
- B. It has a green color.
- C. It is eaten by animals.
- D. It grows and reproduces.

2. Green plants are important to animals because the plants provide the animals with

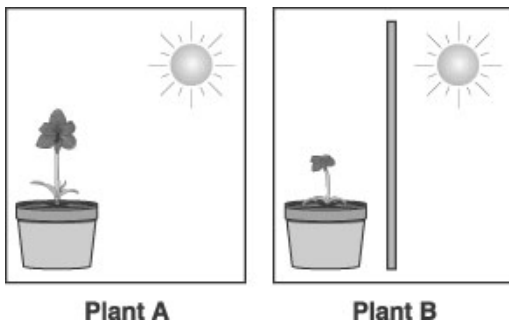
- A. hydrogen and carbon dioxide.
- B. oxygen and nitrogen.
- C. food and carbon dioxide.
- D. food and oxygen.

3. A skunk makes a bad smell to help it

- A. get food.
- B. keep enemies away.
- C. find other skunks.
- D. find water.

4.

*Use the pictures below to answer this question.*



This experiment shows that plants need

- A. fertilizer.
- B. soil.
- C. sunlight.
- D. water.

5. Most flowers will grow in the direction of

- A. the ground.
  - B. water.
  - C. the wind.
  - D. sunlight.
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6. The table below shows the best conditions for growing different types of plants.

**What Different Plants Need**

Plant Type	Room Temperature	Amount of Light	Soil Conditions
A	Warm	Medium	Dry
B	Cool	Low	Dry
C	Cool	High	Moist
D	Warm	Low	Moist

According to the table, which type of plant would do best if it was watered often and kept in a sunny window in an air-conditioned room?

- A. Plant A
  - B. Plant B
  - C. Plant C
  - D. Plant D
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7. What part of a plant holds the plant in the soil?

- A. roots
  - B. leaves
  - C. stems
  - D. flowers
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8. Which animal is cold-blooded?

- A. bird
  - B. snake
  - C. rabbit
  - D. squirrel
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9. What is the name of the thick, rough outer covering of a tree's trunk and branches?

- A. leaves
  - B. bark
  - C. roots
  - D. flower
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10. In the life cycle of a pine tree, seeds come from

- A. roots.
- B. pollen.
- C. pine cones.
- D. pine needles.

**Answer Key**

1. D) It grows and reproduces.
2. D) food and oxygen.
3. B) keep enemies away.
4. C) sunlight.
5. D) sunlight.
6. C) Plant C
7. A) roots
8. B) snake
9. B) bark
10. C) pine cones.