

# Plant and Animal Structures Review

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Understanding God's Design in Creation

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

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

Answer the following questions based on the lesson about plant and animal structures.

1. What is one function of plant roots?

- A. To produce food
- B. To anchor the plant in the soil
- C. To absorb sunlight

2. Describe how animal adaptations help them survive in their environment.

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3. Plants use their leaves for \_\_\_\_, which is how they make food.

4. All animals have the same type of body parts regardless of their habitat.

- True       False

5. Which of the following is a specialized body part in birds?

- A. Wings
- B. Fins
- C. Roots

6. What was the most interesting structure you learned about today? Explain why.

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7. God's creation is full of \_\_\_\_, showing His wisdom in design.

8. Understanding plant and animal structures helps us appreciate God's intentional design.

- True       False

9. Why do different animals have different shaped beaks?

- A. To sing better
- B. To eat different types of food
- C. To look pretty

10. How does understanding these structures help us appreciate God's design?

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## Answer Key

1. To anchor the plant in the soil   2. Animal adaptations like camouflage or special beaks help them find food and avoid predators.   3. photosynthesis   4. False   5. Wings   6. The structure of a bird's beak was interesting because it shows how different shapes help birds eat different types of food.   7. creatures   8. True   9. To eat different types of food   10. It shows us how thoughtfully God created each organism to meet its needs in its environment.