

Fast Plants and Slow Plants Review

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Understanding Plant Life Cycles

Name: _____

Date: _____

Answer the following questions based on what you learned about plant growth and life cycles.

1. What was the fastest growing plant we learned about?

- A. Oak tree
- B. Radish
- C. Sunflower

2. Some plants grow quickly, like ____ which can grow in about 30 days.

3. What surprised you about plant growth times?

4. Which of the following factors can influence plant growth rates?

- A. Seed type
- B. Weather
- C. Both seed type and weather

5. Match the plant to its growth time.

Radish

30 days

Oak tree

Years

6. God made plants grow at different speeds to show His ____ in creation.

7. How might a fast-growing plant be helpful?

8. What does Genesis 1:11 tell us about plants?

- A. They grow in water
- B. They are made by God
- C. They only grow in summer

9. Slow-growing plants, like ____, take many years to reach maturity.

10. Why is it important to appreciate different plant growth speeds?

Answer Key

1. Radish 2. radishes 3. I was surprised that some plants take years to grow. 4. Both seed type and weather 5. 0,1 6. diversity 7. Fast-growing plants can provide food quickly. 8. They are made by God 9. oak trees 10. It helps us understand how God designed nature.