

Flower Power Review

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Understanding Flower Parts and Plant Reproduction

Name: _____

Date: _____

Answer the following questions based on what you learned about flowers and how they reproduce.

1. What are the three main parts of a flower?

- A. Roots, Stems, Leaves
- B. Petals, Stamens, Pistil
- C. Seeds, Soil, Sunlight

2. What role do petals play in the life of a flower?

3. The ____ makes pollen, which is the plant's 'seed dust'.

4. What does the pistil do in a flower?

- A. Attracts pollinators
- B. Receives pollen
- C. Makes seeds

5. Draw a line from each flower part to its job.

Petals

Stamens

Pistil

Makes pollen

Attracts pollinators

Receives pollen

6. How do flowers make new plants?

7. God's design for plant reproduction is shown in Genesis 1:11 where He said, 'Let the earth put forth grass, herbs yielding ____.'

8. Why do you think God made flowers colorful?

- A. To attract humans
- B. To attract pollinators
- C. To be pretty

9. The stamens receive pollen from the pistil.

True False

10. Why do you think it is important for flowers to attract pollinators?

Answer Key

1. Petals, Stamens, Pistil 2. Petals attract pollinators with their colors and smells. 3. stamens 4. Receives pollen 5. Attracts pollinators 6. Flowers make new plants through pollination and creating seeds. 7. seed 8. To attract pollinators 9. False 10. It helps them reproduce and create new plants.

