

# Flowers: Beauty with Purpose

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## Understanding Flower Structures and Functions

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

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

Answer the following questions based on the lesson about flowers and their importance in God's creation.

1. What flower part attracts pollinators?

- A. Stamens
- B. Pistil
- C. Petals

2. Explain how flowers help plants reproduce. Include the roles of stamens and pistil in your answer.

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3. Petals do not serve any purpose in attracting pollinators.

- True       False

4. The \_\_\_\_ receives pollen and helps in seed formation.

5. What is one way flowers showcase God's design?

- A. By being colorful
- B. By attracting pollinators
- C. Both of the above

6. What is the significance of flowers appearing on the earth, according to Song of Solomon 2:12?

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7. Stamens are responsible for producing pollen.

- True       False

8. Flowers are essential for plant \_\_\_\_ and have intricate designs.

9. Which part of the flower is involved in the production of seeds?

- A. Petals
- B. Pistil
- C. Leaves

10. Why do you think flowers are important to the ecosystem?

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### Answer Key

1. Petals    2. Flowers help plants reproduce by allowing pollination. Stamens produce pollen, which is transferred to the pistil. The pistil then allows for seed formation.    3. False    4. pistil    5. Both of the above    6. The appearance of flowers signifies the beauty of creation and the joy of nature, as it also marks the time when birds begin to sing.    7. True    8. reproduction    9. Pistil    10. Flowers are important because they attract pollinators, which help in the reproduction of many plants, supporting the food chain and biodiversity.

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