

God's Delivery Service: Pollinators at Work

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Understanding How Plants Reproduce

Name: _____

Date: _____

Answer the following questions based on what you've learned about pollinators.

1. Which of the following is NOT a type of pollinator mentioned?

- A. Bees
- B. Butterflies
- C. Lizards

2. Bees, butterflies, and ____ are examples of pollinators.

3. How do bees help plants reproduce?

4. What do pollinators carry from one flower to another?

- A. Seeds
- B. Water
- C. Pollen

5. Match the pollinator to its action.

Bees

Collect nectar and transfer pollen

Hummingbirds

Drink nectar while pollinating

6. God designed plants to sprout and produce ____ after their kind.

7. Why are pollinators important for plants?

8. Pollinators are important for the global food system.

True

False

9. What might happen if we didn't have pollinators?

- A. More flowers
- B. Fewer fruits and vegetables
- C. More animals
- D. Less sunlight

10. Pollinators help flowers make ____ by carrying pollen.

Answer Key

1. Lizards 2. hummingbirds 3. Bees collect nectar and transfer pollen to other flowers. 4. Pollen 5. Collect nectar and transfer pollen 6. seed 7. They help plants make seeds, which is necessary for reproduction. 8. True 9. Fewer fruits and vegetables 10. seeds