

Printable Test 4

Chapter 3: Exploring Plants

Flowers, Fruits, and Seeds

Name: _____	Date: _____
Class: _____	Marks: _____ / 20

A. Choose the best answer.

1. The main job of a flower is to help make (seeds / roots).
2. Bees and butterflies can be (pollinators / roots).
3. Yellow powder in a flower is (pollen / sugar).
4. A fruit mainly protects the (seeds / leaves).
5. A coconut seed can be dispersed by (water / fire).

B. Fill in the blanks.

1. Movement of pollen between flowers is called _____.
2. After pollination, part of the flower grows into a _____.
3. Every seed contains a tiny _____ plant.
4. Dandelion seeds can be carried by the _____.
5. Some seeds have hooks that stick to animal _____.

C. Match. Draw a line to the correct answer.

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|-----------|-----------------------------|
| 1. Flower | a. protects seeds |
| 2. Fruit | b. contains a baby plant |
| 3. Seed | c. carries pollen |
| 4. Bee | d. helps make seeds |
| 5. Wind | e. can disperse light seeds |

D. Answer.

1. Name two pollinators.

2. Name two ways seeds can be dispersed.
