

Pollination

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1. What are the two main groups of plants on Planet Earth? Paragraph 1

- a. produce _____
- b. produce _____

2. What are the four main parts of a flower? Paragraph 2

- a. _____
- b. _____
- c. _____
- d. _____

3. What are the seven parts of a flower that make the seeds? Paragraph 2

- a. _____
- b. _____
- c. _____
- d. _____
- e. _____
- f. _____
- g. _____

4. What are the special leaves that protect the flower petals before the flower opens up? Paragraph 3

- | | |
|----------|-----------|
| a. leaf | b. sepal |
| c. petal | d. stamen |

5. What part of the flower attracts insects and protects the stamen and pistil? Paragraph 3

- | | |
|-----------|-----------|
| a. Pistil | b. stigma |
| c. Sepals | d. Petals |

6. What is the part of the flower that produces pollen? _____ Paragraph 4

7. What are the two parts that make up the pistil? _____ Paragraph 4

8. Plants that do not produce seeds produce _____ Paragraph 6

9. _____ and _____ are spore-producing plants.

10. Describe the pollination process? Paragraph 5

Occurs when a _____ grain from the _____ is
transferred into a sticky _____. The _____ travels down the
_____ to the ovary where it fertilizes the _____.