

## Seed Plants: Terms Review

### Part A

**Directions:** Complete the following paragraph using the terms below.

angiosperms  
seeds

parallel  
two

dicots  
monocots

Most species of plants are (1) \_\_\_\_\_, or flowering plants. They have flowers that form fruit and (2) \_\_\_\_\_. They are divided into two kinds, (3) \_\_\_\_\_ and dicots. Most angiosperms are (4) \_\_\_\_\_. Dicots have (5) \_\_\_\_\_ seed leaves and their veins are crisscrossed. The veins of monocot leaves are (6) \_\_\_\_\_. Monocots have only one seed leaf.

### Part B

**Directions:** Complete the following paragraph using the terms below.

fruit

trees

leaves

gymnosperms

cone

conifers

paper

green

gingko tree

Seed plants that do not have flowers are called (7) \_\_\_\_\_. Their seeds are not surrounded by a (8) \_\_\_\_\_. Instead, they may be produced inside a (9) \_\_\_\_\_. The major group of gymnosperms is (10) \_\_\_\_\_. They are all (11) \_\_\_\_\_ or woody shrubs. Most have (12) \_\_\_\_\_ leaves all year. They are a major source of (13) \_\_\_\_\_ and other wood products. Another example of a gymnosperm is the (14) \_\_\_\_\_. It has fan-shaped (15) \_\_\_\_\_.