

Name _____

The Enigmatic Biennials: Unraveling the Mystery of Two-Year Plants

Multiple Choice Questions

1. When does a biennial typically begin its life cycle?
 - A) Spring of the first year
 - B) Summer of the first year
 - C) Fall of the first year
 - D) Winter of the first year

2. What does a biennial focus on during the first year of its life?
 - A) Producing flowers
 - B) Establishing roots and leaves
 - C) Setting seeds
 - D) Fertilizing the soil

3. In which year of its life does a biennial produce flowers?
 - A) First year
 - B) Second year
 - C) Third year
 - D) Fourth year

4. What is the main purpose of a biennial producing flowers?
 - A) Attracting pollinators
 - B) Providing shade
 - C) Preventing erosion
 - D) Storing water

5. What happens to a biennial's seeds after they are scattered?
 - A) They remain dormant
 - B) They decompose
 - C) They migrate to other locations
 - D) They germinate and grow into new plants

