

Name _____

Plant Lifecycles Unveiled: Perennials, Annuals, and Biennials Explained

Multiple Choice Questions

1. What distinguishes perennials from annuals and biennials?
 - A) They bloom only once in their lifetime
 - B) They have the longest lifespan
 - C) They complete their lifecycle within one year
 - D) They flower in the second year of their lifecycle

2. Why are annuals often used by gardeners?
 - A) For their rapid growth and vibrant blooms
 - B) For their ability to survive harsh winters
 - C) For their long lifespan
 - D) For their resistance to pests and diseases

3. What is the unique characteristic of biennials?
 - A) They bloom multiple times in their lifetime
 - B) They complete their lifecycle within one year
 - C) They take two years to complete their lifecycle
 - D) They have the shortest lifespan

4. How do perennials survive harsh winters?
 - A) By producing seeds that can withstand cold temperatures
 - B) By going dormant and storing energy in their roots
 - C) By migrating to warmer climates
 - D) By shedding their leaves and hibernating underground

5. What role do annuals play in gardens?
 - A) They provide structural support for other plants
 - B) They attract pollinators with their sweet nectar
 - C) They add seasonal color and fill gaps between perennial plantings
 - D) They serve as long-term investments for future growth

