

Name _____

Flourishing Forever: The Advantages of Growing Perennial Plants

Multiple Choice Questions

1. What is one primary benefit of growing perennial plants?
 - A) Low water requirements
 - B) Longevity and reduced replanting
 - C) Rapid growth and bloom
 - D) Seasonal color variations

2. How do the extensive root systems of perennials contribute to soil health?
 - A) By preventing soil erosion and improving soil structure
 - B) By storing excess water and nutrients
 - C) By attracting pollinators and beneficial insects
 - D) By producing oxygen through photosynthesis

3. What role do perennial flowers play in supporting biodiversity?
 - A) They help regulate soil temperature and moisture levels.
 - B) They release oxygen into the atmosphere.
 - C) They absorb excess carbon dioxide from the air.
 - D) They provide food and habitat for pollinators and beneficial insects.

4. How do perennials contribute to water conservation in gardens?
 - A) By requiring frequent watering
 - B) By storing water in their leaves
 - C) By developing drought-tolerant root systems
 - D) By attracting birds and other wildlife to water sources

5. What aesthetic benefits do perennial gardens offer?
 - A) Ever-changing displays of color, texture, and form
 - B) Rapid growth and bloom
 - C) Uniform appearance throughout the year
 - D) Minimal maintenance and upkeep

