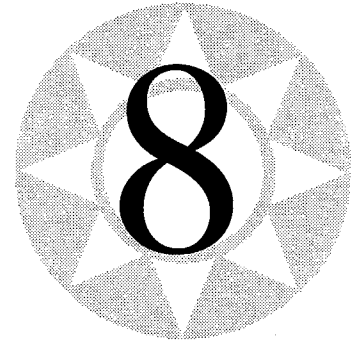


Herbaceous Ornamental Plants



Review questions

1. Name three plants for a sunny garden with a blue-and-white color scheme.
2. List three spring-blooming plants of different heights for a shade garden.
3. Name at least three factors in your garden environment to consider when choosing plants.
4. Describe briefly the steps needed to create a new garden space.

Review questions

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5. Define and give an example of the following terms:
 - Self-sowing annual
 - Hardy perennial
 - Short-lived perennial
 - Half-hardy/tender perennial
 - Biennial
6. List three plants that are tender perennials in your region.*
7. List three advantages of annuals over perennials.
8. What's the difference between deadheading and disbudding?
9. Which of the following techniques reduce disease on plants? (Mark all correct answers.)
 - (a) Spacing plants properly to allow good air circulation
 - (b) Cleaning up dead leaves and plant litter (sanitation practices)
 - (c) Choosing disease-resistant cultivars
10. What is the **first** thing to do when trying to control a pest problem? (Mark the one best answer.)
 - (a) Check the label for proper use instructions.
 - (b) Identify which pest is causing the problem.
 - (c) Identify the plant that is affected.
11. What temperature is best for bulb storage? (Mark the one best answer.)
 - (a) 70°F
 - (b) 65°F
 - (c) 60°F
 - (d) 50°F

*You may need to use other chapters, additional reference materials, or your own experience to answer this question fully.

Review questions

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12. Mark each of the following statements as True (T) or False (F):
- Drought-tolerant plants don't need any water after you plant them.
 - When staking plants, tie them tightly to provide good support.
 - Perennials often perform better when divided every 3 to 5 years.
13. List some **undesirable** traits of plants that you might want to consider when planning a garden.*
14. Sketch and briefly explain the technique of double digging. Why is it used?*
15. What are microclimates? Why are they important? Think about your yard and list how many microclimates you have. What are their characteristics?*

*You may need to use other chapters, additional reference materials, or your own experience to answer this question fully.