## **Stock Plant Management Questions**

- 1. List some commonly known plants that are propagated vegetatively.
- 2. (True or false) Plant patents expire in 15 years.
- 3. Stage 4 in the progression of cutting rooting involves development of the shoots and roots to form a well-defined canopy and rootball. What is happens in Stage 1?
- 4. Describe a typical stock plant environment for greenhouse crops.
- 5. Describe general cultural requirements for greenhouse-based stock plant crops.
- 6. Hedging removes only the best quality cuttings from the stock plant.
- 7. Stage 4 requires more mist be applied to cuttings to reduce transpiration
- OR...
- 7. Why are cuttings fertilized in Stage 4?

8. Describe the propagation environment in terms of reducing pest populations on clean stock.

- 9. What is Florel and why is it used in propagation?
- 10. Why are some woody ornamental stock plants sheared or hedged?