## 2002 Regional Landscape Practicum

Using the given landscape plan answer the following questions.
Mark your answers in the EXAM 2/TEAM section on score sheet.

1. Using the noted scale on the landscape plan, what is the spread of the Red Maple ?
a. 16'
b. $24^{\prime}$
c. $32^{\prime}$
d. $48^{\prime}$
2. If you went to the garden center and they were sold out of junipers, which of the below plants would be the best substitute?
a. Ajuga
b. Cotoneaster
c. Mondo grass
d. Pachysandra
3. How many anise are in this plan?
a. 3
b. 6
c. 9
d. 12
4. Taking into consideration the sun exposure and given spread, what plant would you select for code (A)
a. White Pine
b. Southern Magnolia
c. Yellow Poplar
d. Crape Myrtle
5. Plants coded C are used to create a screen, what plant below would best serve this purpose
a. Helleri Holly
b. Vanhoutte Spirea
c. Arborvitae
d. Dogwood
6. Plants coded D are used to hide the house foundation, what plant below would best serve this purpose?
a. Compacta Holly
b. Japanese Barberry
c. Rose
d. Weigela
7. What is the approximate square footage of the deck when including the steps ?
a. 550 sqft
b. 650 sqft
c. 750 sqft
d. 850 sqft
8. Taking into consideration the given spread, the sun exposure, and the homeowners desire for blooming plants, what is the best substitution for the Butterfly Bush?
a. Cleyera
b. Weigela
c. Dwarf Burford Holly
d. Vinca
9. If this landscape was in Zone 7a, what type of lawn grass would you NOT select?
a. Bermuda
b. St. Augustine
c. Zoysia
d. Fescue
10. At the local retail nursery 2 gallon azaleas cost $\$ 8.50$ each.. How much would it cost you to purchase all the azaleas needed for this landscape?
a. \$ 51.00
b. $\$ 68.00$
c. $\$ 76.00$
d. $\$ 85.00$


## Key to 2002 Regional Landscape Practicum:

1. c
2. b
3. a
4. d
5. c
6. a
7. b
8. b
9. b
10. b

