

Name _____

Date _____

1. What permits turfgrass species popular in all areas in the U.S. to be grown somewhere in Oklahoma?
2. What limits the success of the cool-season turfgrass species to shaded areas and sites with irrigation systems?
3. What does successful turfgrass management begin with?
4. Describe the following grasses:

Bermudagrass

- a) What are some of its characteristics?
- b) Where is it best adapted?

Arizona Common

- c) Texture?
- d) Characteristics?
- e) When should you seed this cultivar?

Guymon

- f) Texture?
- g) Why was it developed?
- h) When should it be seeded?

Sunturf, Tifgreen and Tifway

- i) Texture?
- j) What areas are these cultivars good for?
- k) When can you plant these at home?

U-3

- l) Texture?
- m) What could you use the cultivar for?
- n) Why would sod or sprigs be better than seed?

Buffalograss

- o) What are some of its characteristics?
- p) What areas in Oklahoma is it well suited for?
- q) In what type of soil does it grow best?

St. Augustinegrass

- r) Texture?
- s) How does it spread?
- t) Where is it best suited?
- u) Does it require more or less watering than bermudagrass?

Zoysiagrass

- v) Texture?
 - w) How does it spread?
 - x) What kind of light does it need?
 - y) What kind of lawns should this cultivar be used on?
5. What are some examples of cool season turfgrasses?
 6. What does more frequent watering of cool-season grasses in the summer prevent?