

# Agronomy Quiz

Match the following:

- |                   |                            |
|-------------------|----------------------------|
| 1. ____ Blade     | 6. ____ Blend              |
| 2. ____ Xylem     | 7. ____ Phloem             |
| 3. ____ Grass     | 8. ____ Overseed           |
| 4. ____ Herbicide | 9. ____ Evapotranspiration |
| 5. ____ Sheath    | 10. ____ Internode         |
- A. The principal food conduction elements of vascular plants.
- B. The flattened portion of the leaf located above the sheath.
- C. To seed onto an existing turf with temporary cool season grass.
- D. Total loss of moisture through the process of evaporation.
- E. Any plant of the family gamineae.
- F. A pesticide used for controlling weeds.
- G. A combination of two or more cultivars of a single turf-grass species.
- H. Portion of the stem between two successive nodes.
- I. The principal water conducting element in vascular plants.
- J. The tubular basal portion of the leaf that encloses the stem.

**SOUTH FLORIDA SUNSHINE** (Continued from Page 20)

**NOTES:**

Try this new alternative to using pin position indicators (whiffle balls on flagpoles). Use red, white and yellow colored flags. Red is used in the front third of the green, white in the middle and yellow in the back. The cupcutter takes one extra flag and pole with him in the morning and takes the old flag and pole to each successive green. It's not as much of a problem as you would think, avoids having whiffle balls that slip on the pole, and is very appealing to the golfers. It also greatly reduces theft. For some reason, vandals do not particulary care for numberless flags. Without exageration, we have reduced our flag theft by 80% over the past year! ■

**ANSWERS TO AGRONOMY QUIZ**

Answers:  
 1. B 2. I 3. E 4. F 5. J 6. G 7. A 8. C  
 9. D 10. H



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