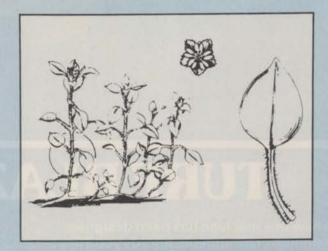
Weed reduction and control

Common Weeds in Turfgrass	Common Weeds in Turfgrass		
Bunch Broadleaf	Spreading Broadleaf	Annual Grassy	Perennial Grassy
Dandelion ¹	Chickweed	Crabgrass ¹	Poa annua*
Plantains ¹	Knotweed ¹	Goosegrass ¹	Tall fescue²
Others	Henbit ¹		Nimblewill ²
Wild garlic³	Speedwell ³		Quackgrass ²
Nutsedge ²	Spurge ¹		Dallisgrass ¹

- ¹ Controlled by annual application of herbicides.
- ² Glyphosate kills weeds and turf.
- ³ Requires repeated treatment. Underground bulbs make control difficult.
- 1. Weed control is most effective when done in:
 - a) September and October
 - b) mid-summer
 - c) late spring
 - d) early June
- 2. Apply herbicides:
 - a) one day prior to mowing
 - b) immediately after mowing
 - c) 24 hours after mowing
 - d) timing is not important
- 3. Weed elimination becomes evident within:
 - a) three days
 - b) one week
 - c) two to four weeks
- 4. Crabgrass thrives well during:
 - a) mid-summer, when hot and dry
 - b) mid-spring, when warm and rainy
 - c) late fall, in cooler temperatures.
- Two applications (5-7 days apart) of organic arsonates can selectively kill: (multiple answers)
 - a) crabgrass, goosegrass, chickweed
 - b) Poa annua
 - c) sandbur, barnyard grass and foxtails
 - d) lovegrass and nimblewill
- 6. In warm winter areas, Poa annua germinates during:
 - a) June and July
 - b) October through May
 - c) August and September

- 7. Name the weed pictured below:
 - a) nutsedge
 - b) spotted spurge
 - c) speedwell
 - d) common chickweed



- 8. Aquatic weed treatment is most effective during: (multiple answers)
 - a) very early May in southern areas
 - b) August, when in full bloom
 - c) very early June in northern areas

ANSWERS

1)st 5)st 3)ct 4)pt 2)stct 8)pt 5)ct 8)stc