

## 2018 Manuel E Chapter 6 Weeds Quiz

1. **With respect to plants on the \_\_\_\_\_, measures must be taken to prevent these weeds from being introduced in MN. Above and below ground portions must be eradicated. Transportation, propagation, and sale are prohibited.**
  - A. Aggressive plants list
  - B. Eradicate list
  - C. Destroy list
  - D. Control list
2. **With respect to plants on the \_\_\_\_\_, measures must be taken to prevent the spread or dispersal of propagating plant parts of listed species. Transportation and sale are prohibited.**
  - A. Aggressive plants list
  - B. Eradicate list
  - C. Destroy list
  - D. Control list
3. **\_\_\_\_\_ are plants that are widely found in MN and are detrimental to human or animal health, the environment, livestock, public roads, or other property.**
  - A. Restricted noxious weeds
  - B. Aggressive plants
  - C. Cores
  - D. Monocots
4. **\_\_\_\_\_ are grass-like plants that may be considered weeds in turf. \_\_\_\_\_ are generally short, small, soft, flowerless, seedless, and mat forming.**
  - A. Aggressive plants, sedges
  - B. Aggressive plants, non-aggressive plants
  - C. Sedges, mosses
  - D. Mosses, sedges
5. **\_\_\_\_\_ Reduce(s) soil compaction and improves uptake of water and fertilizer for a healthy lawn.**
  - A. Core aeration
  - B. Vegetative aeration
  - C. Noxious weeds
  - D. Aggressive plants
6. **\_\_\_\_\_ is a type of asexual reproduction where new plants grow from underground structures, rhizomes, bulbs, tubers or from cuttings or grafts.**
  - A. Systemic propagation
  - B. Pollination
  - C. Vegetative propagation
  - D. Selective propagation
7. **\_\_\_\_\_ herbicides control certain types of plants especially within other plants. herbicides kill or damage all plants when applied at label rates.**
  - A. Selective, classical
  - B. Selective, non-selective
  - C. Non-classical, classical
  - D. Non-selective, selective

8. \_\_\_\_ formulations have a higher potential to volatilize in hot, dry temperatures.
- A. Classical
  - B. Amine
  - C. Ester
  - D. Non-classical
9. A spray solution additive to make a pesticide/herbicide more effective or help the spray mix process is called a(n):
- A. Adjuvant
  - B. Ester
  - C. Amine
  - D. Selective
10. An inert ingredient that improves the spreading, dispersing, or wetting properties of a pesticide mixture is called a(n):
- A. Ester
  - B. Selective
  - C. Amine
  - D. Surfactant

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- 1. B: Eradicate list
- 2. D: Control list
- 3. A: Restricted noxious weeds
- 4. C: Sedges, mosses
- 5. A: Core aeration
- 6. C: Vegetative propagation
- 7. B: Selective, non-selective
- 8. C: Ester
- 9. A: Adjuvant
- 10. D: Surfactant