

EXAM

(5.0 Hours - Other)

Title: Residential, Industrial & Institutional, Course # A-0415-10

Name: _____, License # _____, License Type: _____

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Instructions: Please **print** this exam; answer each question, and mail it, along with a **\$25.00** processing fee to:

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1. A method of pest control that includes cultural, physical, biological, and chemical control pest situations is?
 - a. Physio Pest Management
 - b. Chambio Pest Management
 - c. Integrated Pest Management
 - d. Pest Management
2. Cultural control methods include
 - a. crop rotation
 - b. sanitation
 - c. mowing
 - d. A & B
3. The use of sticky boards to control cockroaches in a restaurant is?
 - a. Mechanical
 - b. Physical
 - c. Biological
 - d. Cultural
4. Releasing lady beetles into a garden to control aphids is what?
 - a. Mechanical
 - b. Cultural
 - c. Physical
 - d. Biological
5. The use of resistant rootstock to control diseases is called?
 - a. Cultural
 - b. Mechanical
 - c. Physical
 - d. Biological
6. The use of spikes to keep pigeons from landing is called?
 - a. Physical
 - b. Mechanical
 - c. Biological
 - d. Cruel
7. When 2 or more organisms strive to obtain the same limited resource, what occurs?
 - a. resource waiting
 - b. competition
 - c. war
 - d. price gouging
8. Head and body measure 9 to 11 inches, lives in a burrow and has a bushy tail:
 - a. fox
 - b. ground squirrel
 - c. Norway rat
 - d. Weasel
9. Creates a fanned-shaped mound, fur-lined external cheek pouches, and lives in underground tunnels:
 - a. pocket gopher
 - b. mole
 - c. vole
 - d. weasel

10. In order to begin to control a vertebrate species what percentage of the population must be destroyed?
 - a. 60%
 - b. 70%
 - c. 80%
 - d. 90%
11. When creatures sleep during the summer months it is called?
 - a. Hibernation
 - b. Summernation
 - c. Aestivation
 - d. Lazination
12. The mouse will only travel how many feet from it's burrow?
 - a. 5-15 feet
 - b. 10-20 feet
 - c. 10-30 feet
 - d. 50-100 feet
13. Disease causing organisms include
 - a. bacteria
 - b. fungi
 - c. viruses
 - d. all of the above
14. The ability of a plant species to produce substances that are toxic to certain other plants:
 - a. exudation
 - b. toxicity
 - c. allelopathy
 - d. competition
15. A pesticide that is toxic to many species is said to be what?
 - a. broad-spectrum
 - b. very toxic
 - c. specific
 - d. pesticidal
16. A unit combining temperature and time used in monitoring growth and development of organisms:
 - a. temperature
 - b. degree-day
 - c. Fahrenheit
 - d. millimeter
17. To become inactive during winter or periods of cold:
 - a. lazy
 - b. cold-blooded
 - c. dormant
 - d. stagnant
18. A plant or animal that provides sustenance for other organisms:
 - a. sustainer
 - b. host
 - c. carrier
 - d. beneficial
19. Having a ring of dead or damaged tissue around the stem or root:
 - a. ring around the posies
 - b. fairy ring
 - c. girdled
 - d. dead ring
20. A plant that lives longer than two years is called:
 - a. annual
 - b. bi-annual
 - c. perennial
 - d. long time
21. What is the most dangerous opportunity for exposure?
 - a. application
 - b. mixing and loading
 - c. transportation
 - d. storage
22. There are hazards associated with pesticides in the residential environment, which is the most common?
 - a. water contamination
 - b. phytotoxicity
 - c. improper storage
 - d. tolerance levels
23. There are sources of pesticide residue in the home. What are some of them?
 - a. clothing
 - b. toys
 - c. furniture
 - d. all of the above