

Chapter 10 Quiz

Name: _____ **Date:** _____

Directions: Write the correct letter on the blank before each question.

- _____ 1. Hazardous materials responses generally require that responding personnel be specifically trained and equipped to manage a(an): (380)
- A. fire.
 - B. crowd.
 - C. chemical release.
 - D. emergency management plan.
- _____ 2. Who in a business is responsible for understanding the hazards of storing, using, and handling hazardous materials? (380)
- A. Fire inspector or city manager
 - B. Fire department liaison or fire chief
 - C. Fire inspector or emergency response coordinator
 - D. Fire department liaison or emergency response coordinator
- _____ 3. Materials must be assigned the proper classification using the criteria in: (385)
- A. state laws.
 - B. the adopted fire code.
 - C. manufacturer standards.
 - D. the facility emergency management plan.
- _____ 4. When a material presents multiple hazards, fire codes require _____ of the hazards be addressed. (385)
- A. all
 - B. at least half
 - C. at least 80%
 - D. the most dangerous

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- _____ 5. What can assist inspectors in determining the proper storage or handling procedures during inspections? (401)
- A. Markings
 - B. Personnel
 - C. Third-party consultants
 - D. Manufacturer instructions
- _____ 6. Which of the following is a detailed information bulletin prepared by the manufacturer or importer of a chemical to describe or give information about hazards? (402)
- A. Marking
 - B. Placard
 - C. Safety data sheet
 - D. Manufacturer label
- _____ 7. A material in a package that is static and not moving is defined as: (430)
- A. idle.
 - B. in use.
 - C. storage.
 - D. in transit.
- _____ 8. What sets limits for the amount of hazardous materials allowed inside a building? (431)
- A. Model fire codes
 - B. State/federal laws
 - C. Safety data sheets
 - D. Manufacturer's standards
- _____ 9. Packaging for hazardous materials is categorized into how many broad categories? (435)
- A. Two
 - B. Three
 - C. Four
 - D. Five

- _____ 10. When inspecting hazardous materials, it is important that the mechanical integrity and the tightness of the system are maintained to prevent a(an): (449)
- A. lawsuit.
 - B. citation.
 - C. cost overrun.
 - D. unauthorized discharge.