HAZARD COMMUNICATION QUIZ

Print Your Name: ________________________

The following quiz is a combination of questions including: True or False, Fill in the Blank, Matching, Multiple Choice, and Multiple Answers. It will be indicated above the question if it is multiple answers. Place an “X” next to the best possible answer(s).

1. All chemicals are purchased for a particular cleaning task and should never be used outside of the standard task use.
   ___ True
   ___ False

2. Hazardous training is done only to comply with OSHA.
   ___ True
   ___ False

3. Hazardous communication training must include: (select the most appropriate answer)
   ___ a. Where the Hazard Communication Program manual is located
   ___ b. Health hazards associated with all chemicals used in the workplace
   ___ c. A map of where all chemicals are stored in the building
   ___ d. How to detect the release or presence of a hazardous chemical
   ___ e. Proper chemical handling procedures
   ___ f. Answers a, b, d, e, and f

4. It is alright to pour a chemical into a secondary container as long as you write the name of chemical in black marker.
   ___ True
   ___ False

5. Only employees that use chemicals for cleaning on a daily basis need hazard training?
   ___ True
   ___ False

6. To help you perform your job safely, what are the four areas you must be trained in for specific hazards in your work area: (multiple answer-select all that apply)
   ___ Health
   ___ Safety
   ___ Reporting
   ___ Emergency Procedures
   ___ First Aid
   ___ Chemical Compounds

7. Material Safety Data Sheets do not include information on? (select the most appropriate answer)
   ___ a. Fire and explosion
   ___ b. First aid and emergency information
   ___ c. Hazardous ingredients and health hazards
   ___ d. FDA reporting
   ___ e. Protective equipment to be used

Date Test Taken: ________________________

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8. Match the various routes of entry with how a chemical substance can enter your body by filling in the letter on the left to the best description on the right:
   a. Ingestion ___ Through the eyes, skin, or mucous membrane
   b. Absorption ___ Piercing the skin - a cut
   c. Inhalation ___ Through the digestive tract – swallowing
   d. Injection ___ Through the respiratory tract – breathing vapors

9. The strength of the chemical substance and the method in which it enters the body determines the effect.
   ___ True
   ___ False

10. Goggles should be worn any time there is a chance of __________________ splashing in the face. (fill in the word that best completes the sentence)

11. Any type of gloves can be worn for all types of hazards.
    ___ True
    ___ False

12. What are measures you can take to protect against hazardous chemical fumes. (place a “X” next to all answers that apply)
    ___ a. Turn on fans
    ___ b. Wear a mask
    ___ c. Keep windows closed
    ___ d. Wear a respirator
    ___ e. Take frequent breaks from working with the chemical

13. What information is the most vital for employees to know about hazardous substances in the workplace:
    ___ a. Related health hazards and safety precautions
    ___ b. Names of the substances and their elemental makeup
    ___ c. Where substances are store and who gets to use them
    ___ d. Names of the manufacturer and distributor

14. How can an employee best most efficiently educate themselves about the risks of a new chemical:
    ___ a. Ask any co-worker
    ___ b. Contact OSHA
    ___ c. Look up the MSDS or talk to the supervisor
    ___ d. Look up the information on the internet

15. MSDS stands for Manufacturer’s Standard of Documenting Substances.
    ___ True
    ___ False