

Name: _____

Date: _____

Directions: Circle or briefly write the best answer for each question.

- 1) True False Chemical hazards include flammable and combustible materials that may ignite.
- 2) True False Physical hazards include compressed gas cylinders.
- 3) True False If you don't feel ill right away, then the substance you're working with is not a biological (health) hazard.
- 4) True False Using the proper personal protective equipment will help to protect you from health hazards.
- 5) True False Only employees working in Shipping and Receiving must follow our facility's hazardous waste plan.
- 6) The responsibility for determining whether you need protection from a particular material belongs to:
 - a. Your employer
 - b. You
 - c. A and B
- 7) Which of the following is not a common route of entry for hazardous materials?
 - a. Ingestion
 - b. Inhalation
 - c. Skin absorption
 - d. All of these are common methods of exposure
- 8) Which of the following is not a good way to identify whether a chemical is hazardous?
 - a. Check the label
 - b. Smell the chemical
 - c. Read the MSDS
 - d. All of these are good methods to use
- 9) Where are MSDS located?
 - a. Saginaw – Manufacturing Electrical Office; Fenton – Manufacturing Office
 - b. Saginaw – Shipping & Receiving; Fenton; Fenton – Shipping & Receiving
 - c. Saginaw – Manufacturing Electrical Office; Fenton – Northeast wall of Shop Floor
 - d. Saginaw – West wall of Shop Floor; Fenton – Northeast wall of Shop Floor
- 10) What should you do if you discover a hazardous chemical spill?
 - a. Evacuate the area. Page the Spill Response Team. Notify your supervisor.
 - b. Clean it up. Page the Spill Response Team. Notify your supervisor.
 - c. Evacuate the area. Clean it up. Page the Spill Response Team. Notify your supervisor.
 - d. You're busy. Walk away and let someone else deal with it.