

**HAZARD COMMUNICATION:**  
*Your Key To Chemical Safety*

Name \_\_\_\_\_ Date \_\_\_\_\_

*The following questions are provided to check how well you understand the information presented during this program.*

1. The information on a chemical container label serves as your last line of defense against the substance's hazards.
  - a. true
  - b. false
  
2. What is the first thing to look for when consulting a manufacturers' label?
  - a. a signal word
  - b. the hazard statement
  - c. the product identifier
  
3. What does the number in the yellow area on a color-code label indicate?
  - a. degree of health hazards
  - b. degree of flammability
  - c. degree of reactivity
  
4. The most important information on a Material Safety Data Sheet can be found at the end of the sheet.
  - a. true
  - b. false
  
5. Toxic materials can be liquids, gases or solids.
  - a. true
  - b. false
  
6. Where should large amounts of flammable chemicals be stored?
  - a. in a cool space in your work area
  - b. in flammable cabinets
  - c. in specially-designed storage rooms
  
7. Your best protection when working with toxic chemicals is to avoid getting the material in or on you.
  - a. true
  - b. false

*ANSWERS TO THE REVIEW QUESTIONS*

1. b

2. a

3. c

4. b

5. a

6. c

7. a