

**HAZARD COMMUNICATION, THE GHS & YOU**  
**REVIEW QUIZ**

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

*Please provide answers to the following to show how well you understand the information presented during this program.*

1. The GHS was developed by \_\_\_\_\_.
  - a. OSHA
  - b. The United Nations
  - c. The US Chemical Safety Board
2. Workers should make the container label their first resource for information about a chemical or substance.
  - a. True
  - b. False
3. Which signal word is used to represent the more severe hazards?
  - a. Danger
  - b. Warning
4. Which statements on container labels explain the required measures for the safe handling of a chemical or mixture?
  - a. Hazard statements
  - b. Precautionary statements
5. Which physical hazard pictogram is also known as the oxidizer pictogram?
  - a. The exploding bomb pictogram
  - b. The flame pictogram
  - c. The flame over circle pictogram
6. What is the only pictogram that can be used to represent either a physical or health hazard?
  - a. The corrosion pictogram
  - b. The exploding bomb pictogram
  - c. The skull and crossbones pictogram
7. Which pictogram is also known as the irritant pictogram?
  - a. The skull and crossbones pictogram
  - b. The exclamation point pictogram
  - c. The health hazard pictogram
8. Which pictogram can be used to indicate that a chemical is damaging to the ozone layer?
  - a. The exclamation point pictogram
  - b. The health hazard pictogram
  - c. The environment pictogram
9. A Safety Data Sheet is maintained for every hazardous chemical used onsite.
  - a. True
  - b. False
10. The written Hazard Communication Program is only available for management to review.
  - a. True
  - b. False

***ANSWERS TO THE REVIEW QUESTIONS***

1. b

2. a

3. a

4. b

5. c

6. a

7. b

8. a

9. a

10. b