

# HAZARD COMMUNICATION STANDARD GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELING TRAINING TEST EXAM

1. **MSDS, or Material Safety Data Sheet, (formally known as SDS, or Safety Data Sheet) is the new term used to describe these documents.**
  - True
  - False
  
2. **All SDSs must include a standardized:**
  - A. 15 section format
  - B. 16 section format
  - C. 17 section format
  - D. 18 section format
  
3. **The Product Identifier is the section which communicates:**
  - A. The color and consistency of the chemical
  - B. If the chemical is solid, liquid or gas
  - C. The name, code number or batch number
  - D. None of the above.
  
4. **A Signal Word is used to indicate:**
  - A. The level of severity of a hazard
  - B. To the reader a potential hazard on the label
  - C. Gives directional routes to drivers carrying hazardous chemicals
  - D. Both A and B
  
5. **There are only two Signal Words, “Danger” and “Warning.”**
  - True
  - False
  
6. **The Signal Word “Warning” is more severe than “Danger.”**
  - True
  - False
  
7. **A Pictogram:**
  - A. Is in the shape of a square
  - B. Is set at a point
  - C. Has a black symbol with white background
  - D. All of the above

8. There are \_\_\_\_\_ designated Pictograms in the standard to show the hazard category.
- A. 8
  - B. 9
  - C. 10
  - D. There is no set number of Pictograms
9. A Hazard Statement is found on the:
- A. SDS of a chemical
  - B. Label of a chemical
  - C. Chemical inventory list
  - D. Both A and B
10. A Hazard Statement describes all the hazards regarding a chemical.
- True
  - False
11. Precautionary Statement(s):
- A. Give the words "Danger" or "Warning"
  - B. Shows a picture of the chemical hazard
  - C. Describes preventative measures that should be taken around a chemical
  - D. Describes the poison contained in chemicals
12. The name, address and phone number of the chemical manufacturer, distributor or importer must be on the label.
- True
  - False
13. First aid measures needed to treat effects from a chemical exposure can be found on the SDS.
- True
  - False
14. More than one Pictogram may be found on one label if:
- A. There are various hazards
  - B. The government is the purchaser
  - C. People of various languages will be the purchasers
  - D. There can never be more than one Pictogram per label
15. There may be differences between the label and the SDS in storage precautions.
- True
  - False

Identify the following Pictograms with its proper hazard category.

16.



17.



18.



19.



20.



21.



22.



23.



24.



**Hazard Categories and/or their descriptions:**

Acute Toxicity/Fatal or Toxic

Corrosive/Burns

Environmental

Explosive/Self Reactive

Flammables/Self Heating

Gas Under Pressure

Health Hazard

Irritant/Skin Sensitizer/Respiratory

Oxidizers

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I have been through the HCS GHS training and have had any and all safety questions or concerns answered.

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**EMPLOYEE'S SIGNATURE:** \_\_\_\_\_

**PRINT NAME:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

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The above-signed employee has successfully completed the HCS GHS training and written test.

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**SUPERINTENDENT'S SIGNATURE:** \_\_\_\_\_

**PRINT NAME:** \_\_\_\_\_ **DATE:** \_\_\_\_\_



# HAZARD COMMUNICATION STANDARD GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELING TRAINING TEST

## ANSWER KEY

1. False
2. B
3. C
4. D
5. True
6. False
7. D
8. B
9. B
10. True
11. C
12. True
13. True
14. A
15. False
16. Oxidizers
17. Health Hazard
18. Flammables/Self Heating
19. Corrosive/Burns
20. Acute Toxicity/Fatal or Toxic
21. Gas Under Pressure
22. Explosive/Self Reactive
23. Environmental
24. Irritant/skin Sensitizer/Respiratory