



Revised OSHA Hazard Communication Standard (HCS) Training Test

Please select the correct answer to the questions below. Individuals will be sent a certificate of completion upon successful passage of this test (70% or better).

- 1. The OSHA Hazard Communication Standard as revised by the GHS significantly requires significant revision to which of the 2 items?**
 - a) Product Label
 - b) Bill of Lading
 - c) MSDS
 - d) Company Websites
- 2. What two signal words are now being used to indicate the relative level of severity of hazard on the label and SDS?**
 - a) Warning and Caution
 - b) Caution Only
 - c) Danger and Warning
 - d) The label and SDS will not contain signal words
- 3. A "pictogram" is ...**
 - a) A square on point
 - b) A graphic image that communicates the hazard
 - c) Required to be on the label under the OSHA Hazard Communication Standard as revised by the GHS
 - d) All of the above
- 4. Please select the hazard represented by the following pictogram:**



- a) Explosive
 - b) Corrosive
 - c) Flammable
 - d) Danger
- 5. Please select the hazard represented by the following pictogram:**



- a) Explosive
- b) Corrosive
- c) Flammable
- d) Danger

6. A "hazard statement" on a label...

- a) Describes the type of hazard presented by the product
- b) Provides first aid instructions in the event of harmful exposure
- c) Directs the user to the SDS
- d) None of the above

7. The new SDS will present hazardous information about a product using a standardized 16-section format.

True False

8. Workers can find the SDS based on the product identity or name on the label.

True False

9. The following is NOT required to be on the label under the GHS revisions to the OSHA Hazard Communication Standard:

- a) Product identifier or name
- b) Signal word
- c) Pictogram
- d) Net weight

10. The signal word, hazard statement and pictograms for a hazardous chemical product will be the same on the label as they are on Section 2 of the SDS under the GHS revisions to the OSHA Hazard Communication Standard.

True False