Assessment

GHS – AN INTRODUCTION

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1. What does GHS stand for?
   A) Globally Harmonised System  
   B) Globally Harmonised Storage  
   C) Global Health System  
   D) Global Hardware Safety

2. Which body developed the Globally Harmonized System of Classification and Labelling of Chemicals?
   A) OSHA in the United States of America  
   B) The United Nations  
   C) Your local workplace safety authority  
   D) It is legislation

3. How many sections are in a GHS compliant Safety Data Sheet?
   A) There are no set sections  
   B) 16 sections  
   C) 3 sections  
   D) 100 sections
4. The GHS typically defines hazards by:
   A) Hazards and PPE
   B) Fire and Water
   C) Class and Category
   D) None of the above

5. Which of these must be on a GHS compliant label?
   A) Pictogram
   B) Hazards Statement
   C) Signal Word
   D) All of the above

6. What colour is the diamond of a GHS pictogram?
   A) Red
   B) Orange
   C) Black
   D) Any colour

7. What are the 2 signal words that you will find on GHS labels?
   A) Hazard or Risk
   B) Liquid or Solid
   C) Danger or Warning
   D) Flammable or Corrosive
8. What is this pictogram used for?
   A) Danger  
   B) Explosive  
   C) Harmful to animals  
   D) Aquatic Environmental Hazards

9. What is this pictogram used for?
   A) Carcinogenicity  
   B) Respiratory Sensitisation  
   C) Germ Cell Mutagenicity  
   D) All of the above

10. What is this pictogram used for?
    A) Explosives  
    B) Acute Toxicity (harmful)  
    C) Gases under Pressure  
    D) None of the above