Hazard Communication/GHS Training Program – Post-Training Examination

This test is intended to measure the knowledge each employee has on the subject matter AFTER attending the GHS/HazCom training program. We will use the pre- and post- exam score of the group as a whole to verify the effectiveness of this training program and measure the amount of improvement of the group.

Name: ____________________________________________

1. Which of the following IS a worker’s right under OSHA regulations? (select the best answer)
   a. Ask OSHA to inspect their workplace
   b. Use their rights under the law without retaliation and discrimination
   c. Receive information and training about hazards in the workplace in a language that they can understand
   d. Get copies of test results
   e. Review records of work-related injuries
   f. Get copies of their medical surveillance records
   g. All of the above are a Worker’s Right under OSHA regulations

2. Your foundry is required to have a written Hazard Communication program that defines how hazards are communicated to employees. True False (choose One)

3. If your employer is doing air sampling in your area, it means that you have already been overexposed to one or more hazardous substances. True False (choose One)

4. Outside contractors must provide Safety Data Sheets, Labels and other information to employees whenever outside hazardous materials are brought into the foundry. True False (select one)

5. Employees cannot be discriminated against for: (circle all that apply)
   a. Reporting an injury or illness to the employer
   b. Complaining to your employer or OSHA about safety/health concerns
   c. Filing Safety and health grievances
   d. Participating in safety and health committees
   e. Participating in OSHA inspections
   f. Employees cannot be discriminated against for all of the above reasons

6. Where are the Safety Data Sheets for products and materials in your foundry located?
   __This is where the SDS is actually Stored in your foundry__ (Fill in the blank)

7. Employees have the right to access information regarding chemicals and their hazards in the foundry. True False (select one)
8. Which signal word on a label represents the more severe hazard? (Select One Answer)
   a. Warning
   b. Danger

9. Match each of the following pictograms with their title and meaning from the list below.
   (Each pictogram has only 1 answer)
   a) Very toxic, may be fatal if it come into contact with skin or if inhaled/ingested
   b) Causes cancer, affects fertility, causes mutations, respiratory sensitizer, toxic to specific organs
   c) Causes skin sensitization, skin and eye irritation, respiratory irritant, etc.
   d) Flammable gases, aerosols, liquids and solids
   e) Can cause severe burns to skin and eye damage
   f) Gases under pressure that may explode when heated
   g) Explosives
   h) Oxidizing gas, liquids and solids. Substances that can cause or intensify fire and explosion
   i) Hazardous to the environment

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<tr>
<td>Flame Over Circle</td>
<td>H</td>
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<td>Exploding Bomb</td>
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<td>Environment</td>
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<td>Health Hazard</td>
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<td>Gas Cylinder</td>
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<tr>
<td>Exclamation Point</td>
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<td>Skull and Crossbones</td>
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<td>Corrosion</td>
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10. Safety Data Sheets have to be available to all employees for all hazardous products and materials in the foundry?  **True**  False (select one)

11. All containers that contain hazardous chemicals in the foundry must have an identifying label.  **True**  False (select one)

12. The sixteen (16) sections of the Safety Data Sheet may be listed in any order that the company wishes.  **True**  **False** (select one)