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ASSESSMENT – CHEMICAL SAFETY

Name: .................................................................

Date: .................................................................

I.D. (if applicable): .................................................

Score

1. The first thing we should all understand about chemicals is that there is no such thing as a______________ chemical.
   a) Harmless
   b) Harmful
   c) Purple
   d) Synthetic

2. Which of these is not a way a chemical can enter the body?
   a) Ingestion
   b) Being in the vicinity of chemicals
   c) Inhalation
   d) Through the body

3. ________________ are capable of cancer causing agents.
   a) Rubber Gloves
   b) Carcinogens
   c) Water based paints
   d) All Chemicals

4. Which of the following can be found on a chemical label?
   a) The name and contact details of the manufacturer
   b) Emergency contact information
   c) The UN number
   d) All of the above
5. Is it ever acceptable to not wear the required PPE designated for a job or task?
   a) Yes
   b) Yes, if the PPE hinders the efficiency of the job
   c) No
   d) Yes, if the PPE is uncomfortable

6. Should acids and bases be stored together?
   a) Yes
   b) No
   c) Yes, only if the containers are metal
   d) Yes, only if the chemicals are not in liquid form

7. A chemicals can be a solid, liquid or ____________
   a) Water
   b) Fume
   c) Hazardous
   d) Gas

8. A chemical absorbed into the body may cause acute or ____________ poisoning.
   a) Chronic
   b) Anti
   c) Reverse
   d) None of the above

9. Which of these are crucial factors when evaluating a potential fire hazard?
   a) The temperature of the substance
   b) The availability of oxygen
   c) The presence of an ignition source
   d) All of the above

10. _______________ of a hazardous process by either enclosing the activity, or the operator is often used and effective control measure.
    a) Dilution
    b) Removal
    c) Isolation
    d) Outsourcing