QUIZ

"HANDLING HAZARDOUS MATERIALS"

Name: ___________________________ Date: ________________

1. True of False… According to OSHA's Hazard Communications Standard, a hazardous chemical is defined as any material that poses a physical hazard?
   ____ True
   ____ False

2. When liquid flammable and combustible liquids burn, what is it that ignites?
   ____ The liquids themselves.
   ____ The vapors that the liquids give off.
   ____ The solid crystals contained in the liquids.

3. Which of the following are "classes" of adverse health effects that can be experienced from exposure to chemicals?
   ____ Acute.
   ____ Moderate.
   ____ Chronic.

4. True or False... The "duration of exposure" rule states that the longer you are exposed to any chemical, the greater the potential hazard will be?
   ____ True
   ____ False

5. True or False… A chemical's container label contains the most detailed information available about that substance?
   ____ True
   ____ False

6. True or False... Workers who have been on a HAZMAT worksite less than four hours are permitted to leave without decontaminating?
   ____ True
   ____ False

7. The process that first responders use to identify spilled chemicals and determine what hazards they present is called…?
   ____ Site evaluation.
   ____ Hazard determination.
   ____ Site characterization.
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