

## Hazard Identification, Assessment & Control - Quiz

1. The purpose of a hazard assessment is to:
  - a) Maintain a list of activities and tasks
  - b) Make employees aware of existing or potential hazards
  - c) Identify hazards so they may be controlled
  - d) All of the above
  
2. A hazard is defined as any circumstance or condition that may cause an accident.  
TRUE                      FALSE
  
3. A health hazard is defined as hazards that are seen immediately and do not have long term effects  
TRUE                      FALSE
  
4. A safety hazard has an immediate effect such as a cut, scrape or bruise.  
TRUE                      FALSE
  
5. List 3 Health Hazards  

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6. List 3 Safety Hazards  

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7. When identifying the risk factor for a hazard you need to know the
  - a) Likelihood
  - b) Exposure
  - c) Consequence
  - d) All of the above
  
8. The methods of identifying hazards are:
  - a) Inspections
  - b) Pre-Job Safety Meetings
  - c) Maintenance
  - d) All of the above
  
9. The mathematical equation we use to determine the risk of each hazard is
  - a) Likelihood + Consequence + Hazards
  - b) Consequence + Likelihood + Probability = Risk
  - c) Likelihood + Exposure + Consequence / 3
  - d) Risk + Hazards + Pain = Consequence



