

# Hazardous Communication Program (HAZCOM), PPE, Welding/Soldering Safety, Forklift Safety, Preventing Cuts and Lacerations, Dropped Object Safety, The Organization of Safety, Common Causes of Injuries

Name\_\_\_\_\_

Date\_\_\_\_\_

1. HAZCOM includes only information on how to use chemicals and nothing about cleaning spills and storage.  
True\_\_\_\_\_ False\_\_\_\_\_
2. When reading the word DANGER on a SDS you can assume the chemical is fairly hazardous.  
True\_\_\_\_\_ False\_\_\_\_\_
3. What are some qualities that will be seen if the chemical has a health hazard attached to it?
  - a. Rashes
  - b. Fires
  - c. Explosions
  - d. All of the above
4. When cleaning up spills, our 1<sup>st</sup> step will always be:
  - a. Dumping water all over it
  - b. Telling others to stay clear and limiting access
  - c. Seeing if we can light it on fire
  - d. I don't get paid enough to do "extra" work
5. What is the primary purpose of wearing PPE?
  - a. To increase work productivity
  - b. To enhance employee comfort
  - c. To reduce exposure to hazards that can cause workplace injuries and illnesses
  - d. To comply with environmental regulations
6. Safety Glasses and Safety Goggles have no difference, and you can just wear whatever is closer to you.  
True\_\_\_\_\_ False\_\_\_\_\_
7. Hearing Protections for loud noises are put in effect when:
  - a. Noise levels get above 90 dB, and we are in that space for on average 8 hours a day
  - b. You start to hear a constant ringing
  - c. Team members are arguing about something you don't care about
  - d. Both B and C
8. Hand protection or gloves are easy to work with because they still provide protection even when ripped.  
True\_\_\_\_\_ False\_\_\_\_\_
9. What is/are a best practice listed below for welding safety?
  - a. Inspecting your work area
  - b. Inspecting your welding equipment
  - c. Wearing all PPE required
  - d. All of the above

10. What is one difference between welding and soldering?
- I just work here I don't know
  - Welding material tastes different than soldering material
  - Soldering only melts the joining metal
  - There are no differences
11. Being a safe forklift operator, includes watching your surroundings and making eye contact with a pedestrian before passing them by.  
True\_\_\_\_\_ False\_\_\_\_\_
12. How can you best be safe as a pedestrian around forklifts?
- Stave off distractions
  - Don't approach a moving forklift
  - Look around corners and forklift blind spots
  - All of the above
13. 30% of all injuries in a workspace include some sort of cut or laceration.  
True\_\_\_\_\_ False\_\_\_\_\_
14. Even if a blade on a utility knife is dull it is still safe to use.  
True\_\_\_\_\_ False\_\_\_\_\_
15. How many people are struck by a dropped object in a day?
- No more than 5
  - That's a trick question, you never told us
  - 140
  - None of the above
16. When working on a raised platform or ladder it is always best practice to not have anyone working below you.  
True\_\_\_\_\_ False\_\_\_\_\_
17. What is/are some benefits you can see when asking questions about safety?
- A deeper understanding of a safety procedure
  - Open communications for improvement in our working environment
  - Building a better safety culture
  - All of the above
18. New and Complacent workers are 5 times more likely to get injured than safety-focused workers.  
True\_\_\_\_\_ False\_\_\_\_\_
19. Manufacturing's most common injuries reported include:
- Slips, Trips, and Falls
  - Your safety guy talking too much
  - Someone taking your seat in the breakroom
  - All of the above
20. Keeping a machine running while you are not around is fine, only in the winter as it keeps the area warmer.  
True\_\_\_\_\_ False\_\_\_\_\_