

Soldering Safety Quiz

Name: _____

View the Soldering Safety presentation on the course web site and complete the "safety quiz" below. When you are sure you understand all of the information in the presentation, sign the bottom of the quiz. Do not include this quiz with your homework. Submit it in a separate stack at the next class period. Do not fold this quiz.

1. (T F) Soldering involves melting metal and high temperatures that may result in injury.
2. (T F) Soldering could start a fire.
3. (T F) You do not need to wear safety glasses when soldering.
4. (T F) I can be burned by touching the tip of a soldering iron even after it is unplugged.
5. (T F) The tip of the soldering iron is typically supported by a small stand. Touching this stand can also cause burns.
6. (T F) Lead is a toxic substance; lead-free solders are safer and can do the job.
7. (T F) Breathing solder fumes is unhealthy; soldering should be performed in a well-ventilated space.

I promise to adhere by the guidelines presented in the Soldering Tips presentation and act responsibly when using equipment that could be hazardous to others and me.

Signature: _____ Date: _____