



# WHAT DO YOU KNOW ABOUT SAFETY?

## Lockout/Tagout Quiz

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_

### Select the best answer for each of the following questions:

1. Lockout/tagout is a procedure that keeps energy controls in an off or safe position during maintenance and service assignments.
  - a. True
  - b. False
2. An employee who is allowed to lock and tag equipment is called an:
  - a. Outstanding employee
  - b. Authorized employee
3. Some energy sources are:
  - a. Electricity, hydraulic, pneumatic
  - b. Gear, belt, wire
4. An energy source that causes many accidents because it is not obvious is:
  - a. Stored energy
  - b. High energy
5. We have energy control procedures for machines with more than one energy source.
  - a. True
  - b. False
6. In our facility we:
  - a. Only use a tag
  - b. Always use a lock and a tag (except when a control does not accept a lock)
7. Under most circumstances, who will remove a lockout/tagout device?
  - a. Any employee who worked on the maintenance or service assignment
  - b. The employee who applied the device
8. How often do you need to review your lockout/tagout procedures?
  - a. Every time maintenance or a service assignment is performed
  - b. Annually

9. When multiple employees are working on a project, each must apply their own lock.
  - a. True
  - b. False
  
10. To ensure safety and consistency, we must understand the lockout/tagout procedures used by:
  - a. Contractors
  - b. Neighboring facilities