

1. It takes at least 120 volts to carry enough current to kill you.
 - a. True
 - b. False

2. The two types of mechanical energy hazards are:
 - a. thermo and hydraulic
 - b. kinetic and potential
 - c. hydraulic and kinetic

3. Thermal Energy can start fires and may generate harmful gases or fumes.
 - a. True
 - b. False

4. When working with pneumatic energy:
 - a. Relieve pressure slowly into a proper container.
 - b. Properly vent all systems before starting work.
 - c. Allow equipment to reach a safe temperature before starting work.

5. The first step in lock LOTO is to remove all protective guards.
 - a. True
 - b. False

6. Only those employees who have been trained and authorized by management can lockout equipment.
 - a. True
 - b. False

7. You must notify other workers prior to a shutdown.
 - a. True
 - b. False

8. Locks and or tags must be placed only on block or disconnect lines.
 - a. True
 - b. False

9. Only the employee who places a lock and or tag may remove it.
 - a. True
 - b. False

10. In the event a piece of equipment already has a lock and tag; an additional lock and tag from a second worker is not necessary.
 - a. True
 - b. False