Safety Quiz - Lockout Tagout

Name _____ **Date** _____

Directions: Read each question carefully and _choose the most correct answer_ by completely filling in the box next to the answer

1. Before starting a Lockout-Tagout you should
   - ☐ A. Gather all your tools
   - ☐ B. Clean the equipment
   - ☐ C. Know all the isolation points
   - ☐ D. Brief security personnel

2. Where should locks and tags NOT be placed for isolation
   - ☐ A. Breakers
   - ☐ B. Control Switches
   - ☐ C. Valves
   - ☐ D. Levers

3. Who can have the key to the locks for a Lockout Tagout
   - ☐ A. Any maintenance person
   - ☐ B. Equipment operator
   - ☐ C. Management
   - ☐ D. Only the person placing the locks

4. Potential energy is energy that is
   - ☐ A. Stored as pressure or springs
   - ☐ B. Energy in motion
   - ☐ C. Heat energy
   - ☐ D. Electrical energy

5. Kinetic energy is
   - ☐ A. Stored in batteries
   - ☐ B. Energy in motion
   - ☐ C. Chemical energy
   - ☐ D. Pneumatic energy

6. The first step in Lockout Tagout is
   - ☐ A. Put a lock on the main power source
   - ☐ B. Bleed off all pressure
   - ☐ C. Sign all tags
   - ☐ D. Inform the equipment operator

7. The last step in Lockout Tagout is
- ☐ A. Attempt to start the equipment
- ☐ B. Tell the equipment operator
- ☐ C. Inform management
- ☐ D. Open the equipment

8. Who can remove locks and tags
- ☐ A. Equipment operator
- ☐ B. Person who placed the locks and tags
- ☐ C. Management
- ☐ D. All of the above

9. If more than one person is performing maintenance, who should lock and tag the equipment
- ☐ A. Everyone performing maintenance
- ☐ B. Management
- ☐ C. The lead maintenance person
- ☐ D. Equipment operator

10. The multi-person lockout procedure is called
- ☐ A. Quality lock procedure
- ☐ B. Safety Tag procedure
- ☐ C. Engineering lockout procedure
- ☐ D. Group lockout procedure

11. After locking and tagging electrical circuits for maintenance you should
- ☐ A. Have a safety observer
- ☐ B. Check for live circuits
- ☐ C. Wear a face shield
- ☐ D. Use only air-driven tools

12. After locking and tagging a fluid system the fluid in the system work boundary should be
- ☐ A. Kept in the system
- ☐ B. Pressurized
- ☐ C. Vented and drained
- ☐ D. None of the above