

Name: _____

Test Questions:

Date: _____

1. Which of the following are examples of energy isolation devices?
 - A) A disconnect switch that allows the equipment to operate
 - B) A line valve
 - C) A block
 - D) A blank or blind in piping
 - E) All of the above

2. Which of the following steps is not part of the procedure you should use for lockout and tagout situations?
 - A) Do not allow anyone to operate, start or power up the equipment
 - B) Notify everyone affected that the equipment must be shut down and locked out to perform service
 - C) Repolarize any negative ground effects to pinpoint knuflage
 - D) Know what the hazards are and how to control them

3. Which of the following are part of the procedure for lockout/tagout?
 - A) De-activate the energy isolation device or devices
 - B) Lock out the energy isolating device or devices
 - C) Dissipate or restrain any stored energy in springs, rotating flywheels, hydraulic systems, capacitors, air, gas, water or steam systems
 - D) Check that the equipment is isolated by trying to start it
 - E) All of the above

4. Which of the following steps should you take when restoring equipment to service?
 - A) Check the equipment and the area around it to be sure that no tools or employees are where they don't belong
 - B) Make sure any controls are in neutral
 - C) Remove the lockout or tagout device, re-start the equipment, and notify all affected employees that the equipment is ready for use
 - D) All of the above

5. What equipment or machinery at your work site could cause injury if it's not locked out or tagged out during service?

Signature