

Name: _____

Date: _____

Directions: Circle or briefly write the best answer for each question.

- 1) True False Failure to shut down equipment is one of the leading causes of lockout/tagout injuries.
- 2) True False All equipment operators can perform lockout/tagout procedures.
- 3) True False Only authorized employees can attach or remove locks and tags.
- 4) True False Tags provide the same level of protection as locks.
- 5) True False Stored energy does not have to be released or disconnected before work begins.
- 6) True False Violation of KUKA-AT's Lockout Policy can result in corrective actions up to and including immediate discharge.
- 7) The purpose of the lockout/tagout standard is to:
 - a. Prevent injuries from the unexpected start-up of equipment
 - b. Prevent new employees from working on equipment until they have been trained
 - c. Prevent locks and tags from getting rusty
- 8) Which of the following activities does not require lockout/tagout?
 - a. Repairing equipment
 - b. Starting equipment at the beginning of the shift
 - c. Unjamming objects during normal production operations
- 9) What must an employee do prior to shutting down equipment?
 - a. Notify affected employees and other personnel about the shutdown
 - b. Become familiar with all energy sources
 - c. Both of the above
- 10) An energy isolating device:
 - a. Determines the type of energy associated with a piece of equipment
 - b. Prevents the flow of energy from the power source to the equipment
 - c. Both of the above
- 11) If you find a lock/tag on a piece of equipment, you should:
 - a. Avoid using that equipment
 - b. Remove it if you need to operate the equipment
 - c. Complain to your supervisor that you can't get any work done
- 12) After the Lockout/Tagout procedure is complete, how can you verify the equipment is safe to work on and will not cycle?
 - a. Attempt to turn the equipment on
 - b. Place a tag on the equipment
 - c. Ask another employee to watch the process