

**Electrical**

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Company: \_\_\_\_\_

Please answer the questions below to complete this module:

- 1** "Lockout" means "the placement of a tagout device on an energy-isolating device to indicate that the device and the equipment being controlled may not be operated until the tagout device is removed".
  - a TRUE
  - b FALSE
  
- 2** Which of the following are ways employers must protect their employees on the job site?
  - a Establish and enact Lock Out Tag Out Procedures
  - b By supplying GFCIs, or ground fault circuit interrupters
  - c Ensure overhead power line safety
  - d All of the above
  
- 3** Wet or damp conditions worsen electrocution hazards?
  - a TRUE
  - b FALSE
  
- 4** The grounded conductor ampacity of a delta connected 3-phase 3-wire system must be less the rating of
  - a neutral conductor
  - b secondary conductor
  - c ungrounded conductor
  - d None of the above
  
- 5** Grounding at service equipment helps in protecting interior wiring from transient voltage caused by lightning.
  - a TRUE
  - b FALSE
  
- 6** Activities with high potential for exposure to arc flash include:
  - a Troubleshooting live circuits
  - b Opening or closing circuits
  - c Grounding circuits
  - d All of the above

**7** Which of the following are preventative measures that can be taken to protect yourself from electrocution hazards.

- a Follow Lock Out tag Out Procedures
- b Use non conductive equipment.
- c Keep a safe distance from overhead power lines
- d All of the above

**8** Which of the following are a part of PPE that can prevent electrocution?

- a Rubber insulating gloves
- b Hoods
- c Sleeves
- d All of the above

**9** LOTO devices must be labeled to identify the specific employees authorized to apply & remove them

- a TRUE
- b FALSE

**10** Employers are NOT required to enforce lockout/tagout safety-related work practices on the job site.

- a TRUE
- b FALSE

Signed By:

Co Signed By:

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Worker

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Parent or Representative







