

For More Questions *Click Here*

1. _____ use caution when working near electricity.

A. Always

B. Never

C. Rarely

D. Sometimes

2. _____ is the flow of electrons around a circuit.

A. Current

B. Electricity

C. Power

D. Voltage

3. _____ workers have little or no training working on or near electricity.

A. Pipeline

B. Qualified

C. Rescue

D. Unqualified

4. Electrical hazards include shock, electrical arcs and blasts, and _____ or faulty equipment.

A. Broken

B. Double-insulated

C. Polished

D. Secure

5. _____ is a measurement of how much energy you are using each second.

A. Distance

B. Power

C. Volume

D. Weight

6. Avoid working in _____ conditions.

A. Cold

B. Dry

C. Sunny

D. Wet

7. _____ all electrical equipment before use.

A. Clean

B. Inspect

C. Label

D. Organize

8. _____ gives a stray current somewhere to go and keeps workers from becoming part of the circuit.

A. De-energizing

B. Energizing

C. Grounding

D. Guarding

9. _____ tools are encased in plastic and prevent the user from getting electrocuted if the tool develops a short circuit.

A. Corded

B. Double-insulated

C. Green colored

D. Grounded

10. Specially designed PPE for electrical work includes _____ insulating gloves, matting, blankets, and covers.

A. Plastic

B. Rubber

C. Steel

D. Wood