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# Basic Electricity-In Hvac Questions And Answers 100% Correct!!!

Alternating current (AC) - ANSWER✓✓ current that reverses its direction of flow periodically. Reversals generally occur at regular intervals.

Ampere - ANSWER✓✓ The amount of current required to flow through a resistance of one ohm with a pressure of one volt, measured with an ammeter.

Atom - ANSWER✓✓ the smallest part of an element that contains all the properties of that element.

Compound - ANSWER✓✓ A substance that is a combination of atoms from at least two different elements.

Conductor - ANSWER✓✓ A wire that is used for the path of electric flow. Most electric conductors are copper or aluminum.

Current - ANSWER✓✓ Electrons flowing in an electric circuit, measured in amperes.

Direct current - ANSWER✓✓ An electron flow in only one direction; used in the industry only for special applications such as solid-state modules and electronic air filters.

Electric energy - ANSWER✓✓ Energy that is produced by a movement of electrons. The energy can be produced by chemical, light, thermal, or mechanical means.

Electric power - ANSWER✓✓ The rate at which electricity is being used, measured in watts.

Electric pressure - ANSWER✓✓ Another term used to refer to electromotive force, potential difference, and voltage.

Electricity - ANSWER✓✓ Energy that is capable of producing and electron flow. An unbalanced condition that results when an electron can be easily displaced from an atom.

# Hvac Electricity Lab Manual Questions

**American Institute of Electrical  
Engineers**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the American Institute of Electrical Engineers text.

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$\frac{3}{2}$   $\frac{2}{3}$   $\frac{1}{3}$   $\frac{1}{3}$  minimum work input to a multistage compressor for 2 stage  $\frac{2}{3}$   $\frac{1}{3}$   $\frac{1}{3}$   $\frac{1}{3}$   $\frac{2}{3}$   $\frac{1}{3}$   $\frac{1}{3}$  or  $\frac{2}{3}$   $\frac{1}{3}$

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cylinder given data power  $p = 150 \text{ kW}$  piston speed  $2 \ln 150 \text{ m/min}$

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