

ASVAB-SECTION-5^{Q&As}

ASVAB Section Five : Electronic Information

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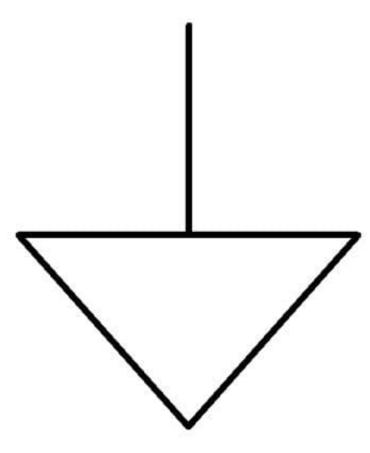
QUESTION 1

Electricians use the term low potential to refer to ______.

- A. electrical circuits with a low potential for overload
- B. building codes that reduce the risk of fire
- C. the likelihood of getting a raise this year
- D. 600 watts or less
- Correct Answer: D

Potential equals voltage; low potential is anything less than 600 watts.

QUESTION 2



The symbol in this diagram is the symbol for _____

- A. lightning
- B. Earth ground
- C. power source



D. signal ground

Correct Answer: D

QUESTION 3

16-gauge wire is ______ than 12-gauge wire.

- A. less flexible
- B. more flexible
- C. thinner
- D. thicker

Correct Answer: C

16-gauge wire is thinner than 12-gauge wire ?the larger the gauge number, the thinner the wire.

QUESTION 4

If you plug an appliance designed for AC into a DC power source, the appliance _____.

- A. will operate normally
- B. will produce excessive heat
- C. won\\'t operate
- D. will explode into tiny pieces

Correct Answer: B

When DC is applied to an AC appliance, the amount of resistance is less, so more current flows through the wire and heat builds up.

QUESTION 5

Regarding the material found in a transistor, ______ is the name given to the object created by the joining of P-type and N-type material.

- A. semiconductor
- B. integrated circuit
- C. diode
- D. cathode
- Correct Answer: C



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