# ASVAB-SECTION-5<sup>Q&As</sup>

ASVAB Section Five : Electronic Information

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**QUESTION 1**

The two types of electrical current are _____.

A. direct and changing

B. backwards and forwards

C. simple and complex

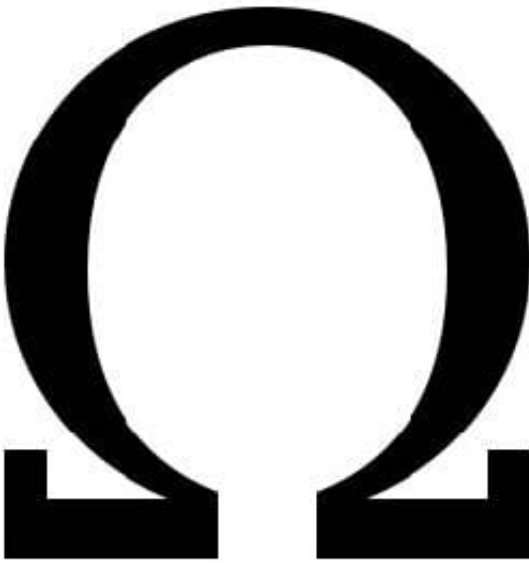D. direct and alternating

Correct Answer: D

**QUESTION 2**

If a 120-volt current is protected by a 25-amp circuit breaker, what\\'s the largest number of watts an appliance can safely use?

A. 1,200 watts

B. 1,800 watts

C. 3,000 watts

D. 3,600 watts

Correct Answer: C

Determine the wattage that could cause the circuit breaker to trip with this formula: Watts = Amperes ?Volts or 25 ?120 = 3,000 watts.

**QUESTION 3**
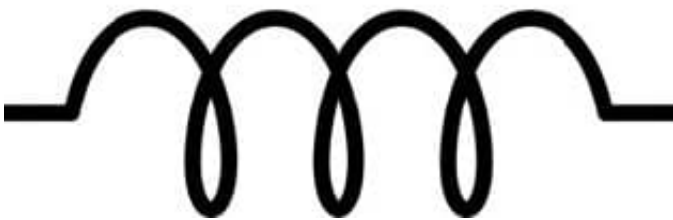
This symbol means _____.

A. ohm

B. ampere

C. high voltage

D. wattage

Correct Answer: A

The symbol stands for ohm.

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**QUESTION 4**

The electronic symbol shown below represents a(n) _____.



A. Capacitor

B. Resistor

C. Inductor

D. Diode

Correct Answer: C

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The symbol is a standard representation of an inductor.

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**QUESTION 5**

A microwave is rated at 1,200 watts.

At 120 volts, how much current does it draw?

A. 1 amp

B. 10 amps

C. 100 amps

D. 1,440 amps

Correct Answer: B

I (current) = Power (watts)/Effort (volts). In this case, I = 1200/120 = 10 amperes.

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