

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

ASVAB Section Five: Electronic Information

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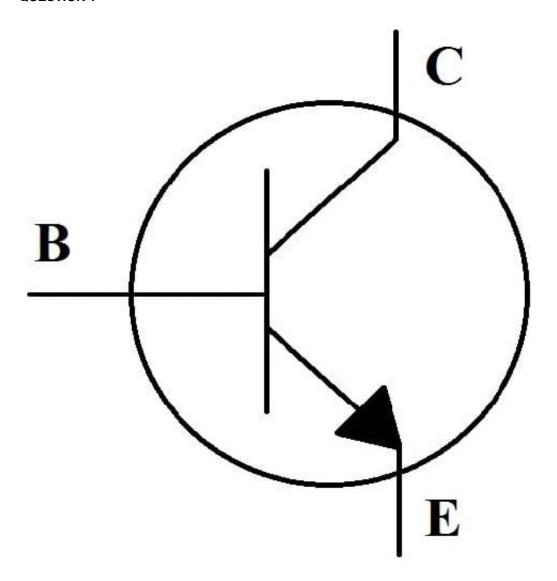
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#### **QUESTION 1**



This symbol represents what electronic circuit component?

Α	nower	source
∕ \.	POWCI	Source

B. load

C. transistor

D. conductor

Correct Answer: C

#### **QUESTION 2**

The rate of electrons through a conductor is measured in units of \_\_\_\_\_\_.



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A. current
B. electricity
C. volts
D. amperes
Correct Answer: D
QUESTION 3
How much power is being carried in a 220-volt circuit when the current is 10 amps?
A. 22 watts
B. 220 watts
C. 2,200 watts
D. 4,400 watts
Correct Answer: C
How much power is being carried in a 220-volt circuit when the current is 10 amps? 2,200 watts (220 volts multiplied by 10 amps = 2,200 watts).
QUESTION 4
QUESTION 4  How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?
How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?
How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?  A. 0.009801 volts
How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?  A. 0.009801 volts  B. 980.1 megavolts
How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?  A. 0.009801 volts  B. 980.1 megavolts  C. 9.801 megavolts
How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?  A. 0.009801 volts  B. 980.1 megavolts  C. 9.801 megavolts  D. 98.01 volts
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How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?  A. 0.009801 volts  B. 980.1 megavolts  C. 9.801 megavolts  D. 98.01 volts  Correct Answer: C
How many volts does it take to send 99 amps of current through 99,000 ohms of resistance?  A. 0.009801 volts  B. 980.1 megavolts  C. 9.801 megavolts  D. 98.01 volts  Correct Answer: C  QUESTION 5  A resistor marked 2.5K ohms has the value of



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D. 25,000 ohms

Correct Answer: C

2.5K ohms is 2,500 ohms. K = one kilo or 1,000.

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