



ASVAB-SECTION-5^{Q&As}

ASVAB Section Five : Electronic Information

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QUESTION 1

When current flows through a wire, the following influences are present _____.

- A. amperes and ohms only
- B. voltage, watts, and ohms only
- C. voltage and amperes only
- D. voltage, ohms, and amperes

Correct Answer: D

Voltage, ohms, and amperes are always present when current flows through a wire.

QUESTION 2

The two types of diodes used in electronics work are the semiconductor diode and the _____.

- A. vacuum tube diode
- B. full-wave diode
- C. half-wave diode
- D. zener diode

Correct Answer: A

The two general types of diodes are the semiconductor and the vacuum tube diode. Both types have their own particular applications and advantages.

QUESTION 3

The measurement "mil" refers to _____.

- A. a quarter of an inch
- B. one thousandth of an inch
- C. a millionth of an inch
- D. a hundredth of an inch

Correct Answer: B

A "mil" (from milli) refers to one thousandth.



QUESTION 4

A semiconductor describes elements that have _____ electrons in their valance shell.

- A. 3
- B. 4
- C. 2
- D. 1

Correct Answer: B

QUESTION 5

Which of these is a symbol for a fuse?

- A.
- B.
- C.
- D.

Correct Answer: B

The symbols shown are for the resistor, the fuse, and the capacitor, as well as for a lamp or light bulb. The one for the fuse is shown as in B.

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