



ASVAB-SECTION-5^{Q&As}

ASVAB Section Five : Electronic Information

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QUESTION 1

A series circuit would best be described as _____.

- A. an electrical circuit with only a single path for the electrical current
- B. an electrical circuit with multiple paths for the electrical current
- C. an electrical circuit with no path for the electrical current
- D. an electrical circuit with two paths for the electrical current

Correct Answer: A

QUESTION 2

The largest subatomic particle with a positive charge is called the _____.

- A. neutron
- B. positron
- C. electron
- D. proton

Correct Answer: D

QUESTION 3

Electrical power is expressed in _____.

- A. ohms
- B. volts
- C. watts
- D. current

Correct Answer: C

QUESTION 4

Transistors are known as being solid-state.

This means _____.

- A. transistors have no moving parts and all of their electricity exists in their material



- B. transistors are very reliable and are generally "solid"
- C. transistors never change state once set
- D. transistors carry no state information between charges

Correct Answer: A

QUESTION 5

Induction is measured in _____.

- A. Henries
- B. ohms
- C. Franks
- D. joules

Correct Answer: A

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