



ASVAB-SECTION-5^{Q&As}

ASVAB Section Five : Electronic Information

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QUESTION 1

How much voltage has a typical home outlet?

- A. 120 volts
- B. 200 volts
- C. 60 volts
- D. 100 volts

Correct Answer: A

A typical residential electrical outlet has 120 volts.

QUESTION 2

How many paths of electrical flow can be found in a series circuit?

- A. one
- B. two
- C. two or more
- D. It can\\'t be determined from the information given.

Correct Answer: A

An example of a series circuit would be a string of Christmas lights. If you break the circuit\\'s path at any point, electricity will stop flowing and the lights will not work.

QUESTION 3

Analog color television relies on three colors to produce the full color range needed for a good picture: red, blue, and _____.

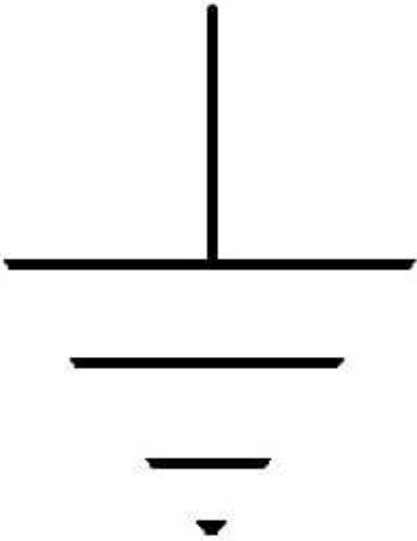
- A. gray
- B. orange
- C. yellow
- D. green

Correct Answer: D

Color television uses red, blue, and green "guns" to direct electron streams toward the phosphors in the front of the picture tube, producing the full color spectrum when combined properly.



QUESTION 4



This symbol means _____.

- A. ground
- B. resistor
- C. diode
- D. battery

Correct Answer: A

The symbol means ground.

QUESTION 5

Most 12 V car battery are made up of six individual cells connected in series. What is the voltage of each cell in a car battery?

- A. 2 V
- B. 3.5 V
- C. 6 V
- D. 12 V

Correct Answer: A

Voltages in series are added to determine the total voltage, so divide 12 volts by 6 cells to get 2 volts. To be exact, each cell in a car battery provides 2.1 volts for a total of 12.6 volts when connected in a series and at full charge.



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