ASVAB-SECTION-5 Q&As

ASVAB Section Five : Electronic Information

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QUESTION 1

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

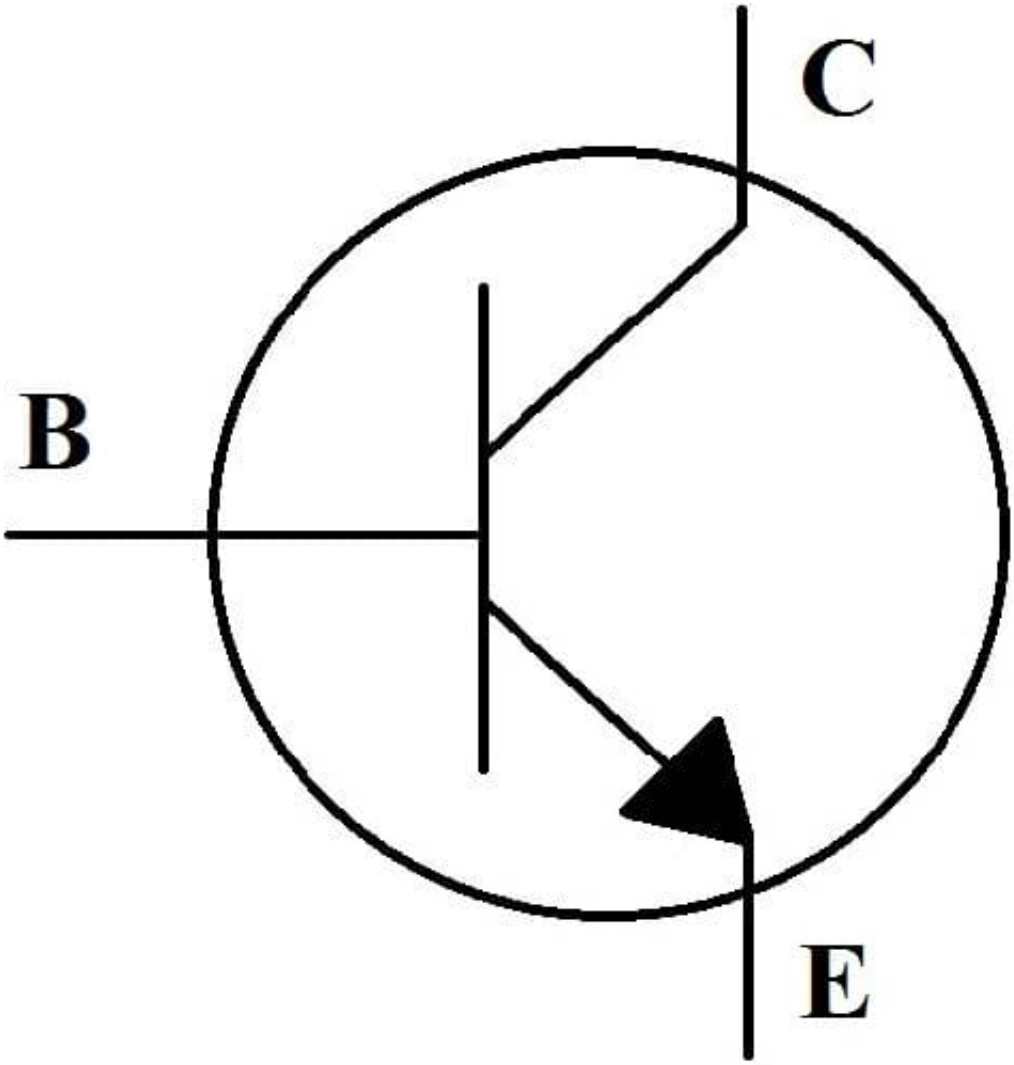
C. 6 V

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.

QUESTION 2



This symbol represents what electronic circuit component?

A. power source

B. load

C. transistor

D. conductor

Correct Answer: C

QUESTION 3

A crystal microphone uses _____.

A. the piezoelectric effect

B. the Doppler effect

C. magnetic wavicles to operate

D. a permanent magnet for resonance

Correct Answer: A

A crystal microphone relies on the piezoelectric effect, where a pressure on a crystal produces an electric current.

QUESTION 4

How many diodes should you expect to find in a bridge rectifier?

A. 0

B. 4

C. 8

D. 10

Correct Answer: C

A bridge rectifier is also known as a full wave rectifier, usually containing 8 diodes.

QUESTION 5

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

A. neutron

B. positron

C. electron

D. proton

Correct Answer: D

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