

ASVAB-SECTION-5^{Q&As}

ASVAB Section Five: Electronic Information

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QUESTION 1

The electron shell closest to the nucleus of an atom can hold ______ electrons.

A. 2

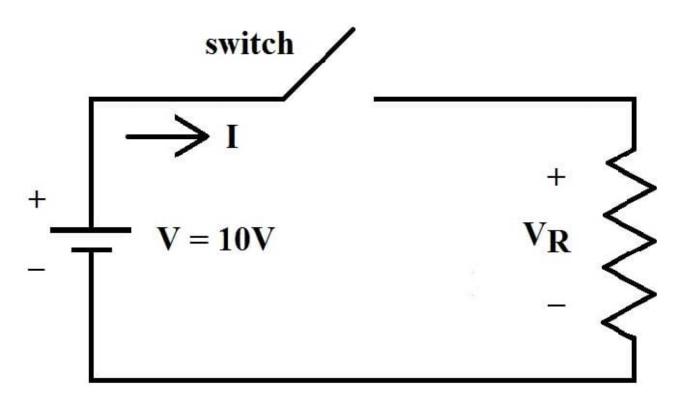
B. 8

C. 4

D. 6

Correct Answer: A

QUESTION 2



What is the voltage across the load R and the current through R when the switch is open in the following circuit?

A. The current is 0 A; the voltage is 10 V.

B. The current is 2 A; the voltage is 10 V.

C. The current is 2 A; the voltage is 2 V.

D. The current is 0 A; the voltage is 0 V.

Correct Answer: D



Correct Answer: D

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When the switch is open, no current flows. The voltage VR is I times R, which equals 0(5) = 0.

QUESTION 3
The measurement "mil" refers to
A. a quarter or 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
Resistance is measured in
A. Watts
B. Volts
C. Ohms
D. Farads
Correct Answer: C
Resistance is measure in ohms.
QUESTION 5
Two 8-ohm speakers are connected in parallel to an amplifier with a 24-volt output. What is the voltage across each speaker?
A. 6 volts
B. 12 volts
C. 18 volts
D. 24 volts



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Resistances in parallel have the same voltage across them.

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