

ASVAB-SECTION-5^{Q&As}

ASVAB Section Five: Electronic Information

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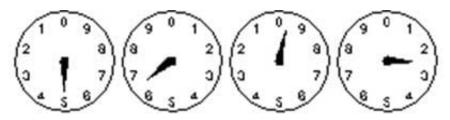
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QUESTION 1

What is the reading on the kilowatt-hour meter shown below?



- A. 5703
- B. 5692
- C. 5693
- D. 5793

Correct Answer: B

The meter has four dials with the numbers 0 to 9. The pointers rotate in different directions. Read the dials from the left, using the number the dial pointer just passed.

QUESTION 2

When a circuit breaker trips, in what position will you find the operating handle?

- A. on position
- B. off position
- C. half way between on and off
- D. three-fourths of the way between the on position and the off position

Correct Answer: C

Conventional circuit breaker handles have four positions: on, off, trip, and reset. When tripped, the handle moves to the middle position.

QUESTION 3

The farad is the unit of measurement of _____.

- A. capacitance
- B. voltage
- C. resonance

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D. ohms

Correct Answer: A

QUESTION 4

Electricians use the term low potential to refer to _____

A. electrical circuits with a low potential for overload

B. building codes that reduce the risk of fire

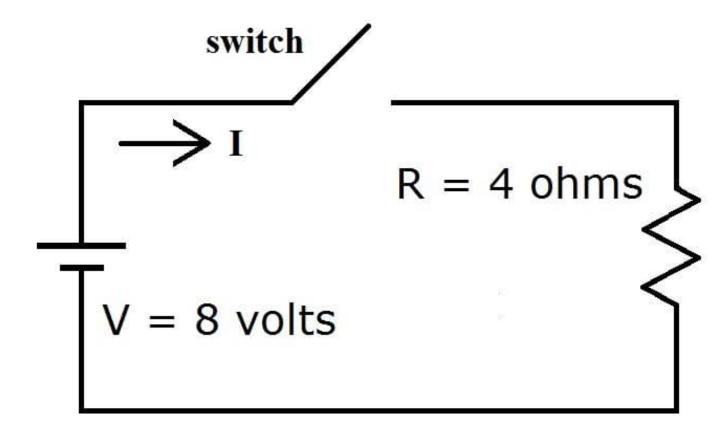
C. the likelihood of getting a raise this year

D. 600 watts or less

Correct Answer: D

Potential equals voltage; low potential is anything less than 600 watts.

QUESTION 5



What is the voltage across and current through the resistor R when the switch is open?

A. 0 A Current; 8 V voltage



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B. 2 A Current; 2 V voltage

C. 0 A Current; 0 V voltage

D. 2 A Current; 8 V voltage

Correct Answer: C

When the switch is open, there is no voltage or current.

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