



ASVAB-SECTION-5^{Q&As}

ASVAB Section Five : Electronic Information

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QUESTION 1

A crossover network is used to _____.

- A. direct the proper frequency range to the right speaker
- B. eliminate noise
- C. filter out high frequencies
- D. filter out low frequencies

Correct Answer: A

A crossover network is designed to make sure that the right frequencies get to a speaker so it can reproduce them better.

QUESTION 2

Convention current flow is from _____.

- A. + to +
- B. - to +
- C. + to -
- D. - to -

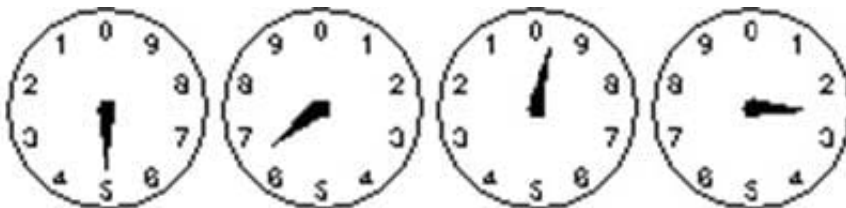
Correct Answer: C

Conventional current flow is said to be from + to -. This idea was originally used by Ben Franklin to explain the conduct of lightning.

This conventional flow is still used today by electrical engineers and people working in physics.

QUESTION 3

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 4

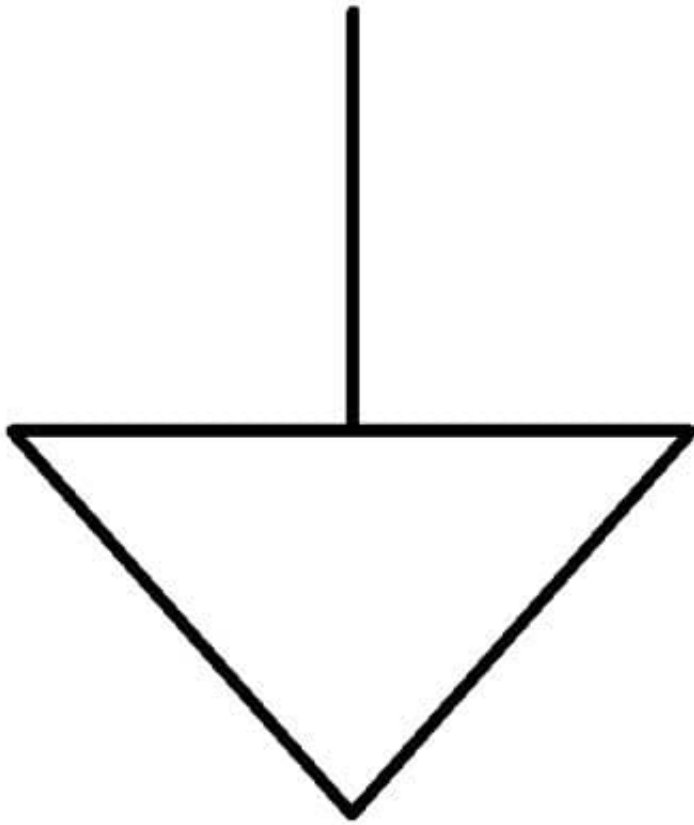
In an FM receiver the AFC is _____.

- A. automatic frequency control for stabilizing the IF.
- B. automatic frequency control for stabilizing the local oscillator.
- C. automatic frequency control for tuning the incoming frequency.
- D. automatic frequency control for the radio frequency amplifier.

Correct Answer: B

On an FM receiver the AFC is automatic frequency control. It keeps the receiver from drifting from the station it is tuned to. This is done by having part of the signal fed back to the local oscillator to keep it operating on the correct frequency and not drifting.

QUESTION 5



The symbol in this diagram is the symbol for _____.

- A. lightning
- B. Earth ground
- C. power source
- D. signal ground

Correct Answer: D

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