

ASVAB-SECTION-5^{Q&As}

ASVAB Section Five: Electronic Information

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QUESTION 1

Printed circuit boards are typically made out of _____.

A. laminated paper

B. fiberglass

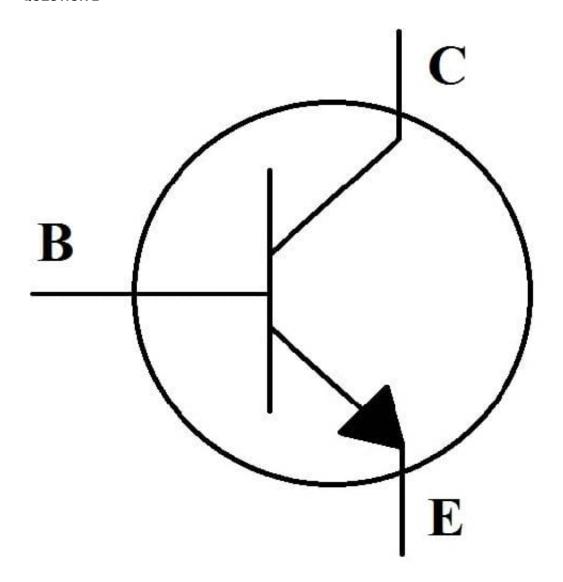
C. copper

D. glass

Correct Answer: B

Fiberglass is used to make most printed circuit boards.

QUESTION 2





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This symbol represents what electronic circuit component?
A. power source
B. load
C. transistor
D. conductor
Correct Answer: C
QUESTION 3
A capacitor is also known as
A. a resistor
B. a dielectric
C. a condenser
D. an alternator
Correct Answer: C
QUESTION 4
Electron flow is from
A. + to +
B to +
C. + to
D to
Correct Answer: B
Electron flow can be demonstrated to flow from - to +. The action that takes place in a vacuum tube indicates that the + attracts the - electron to cause it to move from - to +.
QUESTION 5
A series circuit would best be described as
A. an electrical circuit with only a single path for the electrical current
B. an electrical circuit with multiple paths for the electrical current



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C. an electrical circuit with no path for the electrical current

D. an electrical circuit with two paths for the electrical current

Correct Answer: A

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Questions