

ANS: B

1. Which of the following are the parts of a DC generator that convert the AC in the armature to DC in the external circuit. These parts are the:

- A) field poles
- B) slip rings and the brushes
- C) commutator and the brushes
- D) armature and the core

ANS: C

1. A magnetic field is different from both an electric and a gravitational field because it:

- A) only acts on a few elements
- B) does not follow an inverse square law
- C) has closed field lines
- D) all of the above

ANS: B

1. Magnetism is similar to electricity, but different from gravity, because magnetism and electricity:

- A) depend on charge
- B) can attract and repel
- C) depend on mass
- D) all three

ANS: B

1. Which of the following diagrams shows the magnetic field produced by a long current-carrying wire?

A.



B.



C.



D.



ANS: D

1. An electric motor is connected to a constant source of potential. Considering back emf, which of the following observations is correct?

- A) At full speed the applied voltage increases.
- B) At full speed the armature resistance increases.
- C) If the motor is kept from rotating at full speed, the armature heats up.

Section 2 magnets And Magnetic Fields Answers

Jessica J Manson



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