

Magnetism Practice Quiz

Multiple Choice

Identify the choice that best completes the statement or answers the question.

1. The induced voltage in a coil is proportional to
 - a. the number of loops.
 - b. the rate at which the magnet moves through those loops of coil.
 - c. the rate at which the loops of coil move around the magnet.
 - d. all of the above.
2. Changing the magnetic field intensity in a closed loop of wires induces
 - a. current.
 - b. voltage.
 - c. both current and voltage.
 - d. neither current nor voltage.
3. Electric current can best be induced in a wire by
 - a. stretching the wire.
 - b. moving a magnet up and down near the wire.
 - c. setting the wire near a magnet.
 - d. rotating the wire.
 - e. none of the above
4. A magnet is moved in and out of a coil of wire connected to a high-resistance voltmeter. If the number of coils doubles, the induced voltage
 - a. is the same.
 - b. doubles.
 - c. quadruples.
 - d. halves.
 - e. none of the above
5. A device consisting of a coil that is mechanically rotated in a stationary magnetic field is called
 - a. a motor.
 - b. a magnetic pole.
 - c. a generator.
 - d. a transformer.
 - e. a dipole.
6. A generator is used to light a bulb. Energy for lighting the bulb actually comes from
 - a. a plug where the generator is connected to the wall.
 - b. a mechanical input to the generator.
 - c. the magnet in the generator.
 - d. the coil of wire.
 - e. none of the above.
7. A device that transforms electrical energy to mechanical energy is a
 - a. generator.
 - b. transformer.
 - c. magnet.
 - d. motor.
 - e. none of the above
8. If a magnet is pushed into a coil, voltage is induced across the coil. If the same magnet is pushed into a coil with a greater speed
 - a. a larger voltage is induced.
 - b. a smaller voltage is induced.
 - c. the same voltage is induced.
9. The principal reason voltage is induced in the loops of a generator coil is that the
 - a. loops are rotating, changing the amount of magnetic field within the loops.
 - b. size of the loops is changing.
 - c. magnet's strength is changing.
 - d. magnet is rotating.
 - e. all of the above
10. The primary coil of a transformer has 100 turns on it and the secondary coil has 50 turns on it. This is
 - a. a step-down transformer.
 - b. a step-up transformer.
 - c. either of the above, depending on relative input and output currents

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