

**Lesson Objective: Understand Faraday's law of induction.**

4. A changing magnetic flux induces a \_\_\_\_\_ which induces a \_\_\_\_\_.
  - a. Current; voltage
  - b. Voltage; current
  - c. Magnetic field; magnetic force
  - d. Magnetic force; magnetic field
5. The magnetic flux changes when
  - a. the magnetic field changes
  - b. the cross-sectional area of a coil of wire changes
  - c. the orientation of the cross-sectional area of a coil relative to a magnetic field changes
  - d. all of the above
6. As the rate of change in a magnetic flux increases
  - a. the induced voltage decrease
  - b. the induced voltage increases
  - c. the induced current decreases
  - d. none of the above

**Lesson Objective: Understand Faraday's Law.**

1. According to Faraday's Law, the direction of the induced current is such that the induced magnetic field
  - a. decreases a change in the magnetic flux
  - b. increases a change in the magnetic flux
  - c. decreases the induced voltage
  - d. increases the induced current

# Physics Study Guide Answers Electromagnetic Induction

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## **Physics Study Guide Answers Electromagnetic Induction:**

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