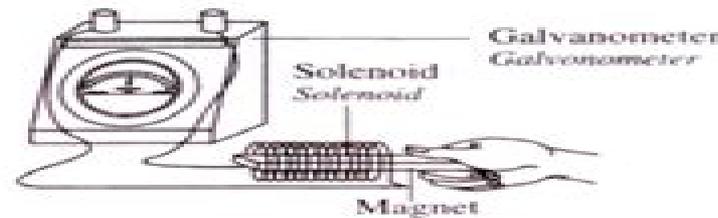


- Induced electromotive force can be produced in a conductor by
 - moving the conductor parallel to the magnetic field
 - moving the conductor perpendicular to the magnetic field
 - conductor staying stationary in the unchanged magnetic field
- Diagram shows the arrangement of a solenoid and a magnet.



Which of the following statements is not a method to produce induced e.m.f. in the solenoid?

- The magnet is pulled out of the solenoid
 - The solenoid is moved towards the magnet
 - The magnet is moved into the solenoid
 - The magnet and the solenoid are moved at the same velocity
- Diagram shows a deflection of a galvanometer pointer when a magnet is moved towards a solenoid.



Which law or rule describes the direction of the deflection?

- Lenz's law
- Faraday's law
- Fleming's Left-hand rule
- Fleming's Right-hand rule

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IM Harris



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