

## Explore Learning Electromagnetic Induction Gizmo Answer Key

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Electromagnetic Induction Gizmo : ExploreLearning Explore how a changing magnetic field can induce an electric current. A magnet can be moved up or down at a constant velocity below a loop of wire, or the loop of wire may be dragged in any direction or rotated.

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dragged in any direction or rotated. The magnetic and electric fields can be displayed, as well as the magnetic flux and the current in the wire.

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vitaly important phenomenon with the Electromagnetic Induction Gizmo. This Gizmo allows students to move a magnet or a coil of wire to induce an electric current in the wire and light a light bulb.

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Electromagnetic Induction Magnetic Induction. HS.E: Energy HS-PS3-1: Create a computational model to calculate the change in the energy of one component in a system when the change in energy of the other component(s) and energy flows in and out of the system are known. Energy Conversion in a System Energy of a Pendulum Inclined Plane - Rolling ...

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Electromagnetic Induction Magnetic Induction. 10: obtain, evaluate, and communicate information about the properties and applications of mechanical waves and sound 10.a: Develop and use mathematical models to explain mechanical and electromagnetic waves as a propagating disturbance that transfers energy.

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Students can explore this vitaly important phenomenon with the Electromagnetic Induction Gizmo. This Gizmo allows students to move a magnet or a coil of wire to induce an electric current in the wire and light a light bulb. This Gizmo provides the perfect followup to our related Magnetic Induction Gizmo. We hope you enjoy the new Gizmos!

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## **ELECTROMAGNETIC INDUCTION GIZMO ANSWER KEY PDF**

Gizmo Warm-up A compass is a useful tool for measuring the direction of a magnetic induction field—more commonly called a magnetic field—because the needle's northern tip points in the direction of a field. In the Magnetic Induction Gizmo™, you will use compasses to measure the magnetic field caused by a current.

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In the Magnetic Induction Gizmo™, you will use compasses to measure the magnetic field caused by a current. The SIMULATION pane shows an overhead and front view of a table with a wire threaded vertically through its center, perpendicular to the surface of the table. Check that the Current is set to 0 amps. 1.

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