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Measure the strength and direction of the magnetic field at different locations in a laboratory. Compare the strength of the induced magnetic field to Earth's magnetic field. The direction and magnitude of the inducting current can be adjusted. Launch Gizmo

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The direction and magnitude of the inducing current can be adjusted.

## **Magnetic Induction Gizmo : ExploreLearning**

the Magnetic Induction Gizmo™, you will use compasses to measure the magnetic field caused by a current. The SIMULATION pane shows an overhead

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and front view of a table with a wire threaded...

## **Student Exploration- Magnetic Induction (ANSWER KEY) by ...**

Student Exploration- Magnetic Induction (ANSWER KEY).docx The Gizmo answers will appear on the screen and you can check your work before you submit your



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work on the Gizmo platform. The list below contains just a few of all of the Gizmo answer keys

## **Student Exploration Magnetic Induction Answers**

Magnetic fields are produced by moving electrical charges and by magnetic materials. Earth has a weak magnetic

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field that causes compasses to point to the north. In the Magnetic Induction Gizmo, students use compasses to map the magnetic field produced by the current in a wire. They can also use a magnetic sensor to measure the strength of that field and compare it to the strength of Earth's magnetic field.

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**Gizmo of the Week: Magnetic  
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substances from the bloodstream using  
water and dye. Add dye to a container of  
water, and then add beakers of pure  
water while removing beakers of dyed  
water. The amount of dye remaining is

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recorded after each cycle.

## **Explore Learning Gizmo Answer Key Magnetic Induction**

Student Exploration: Electromagnetic Induction Vocabulary: current, electric field, electromagnetic induction, magnetic field, magnetic flux, right-hand rule, vector, voltage, wind generator

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Prior Knowledge Question (Do this BEFORE using the Gizmo.) A wind generator, such as the one shown at left, uses the power of wind to generate electricity.

## **Student Exploration: Electromagnetic Induction**

Gizmo Warm-up A compass is a useful

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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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Electromagnetic Induction Gizmo Answer Key.pdf - Free Download 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

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threaded vertically through its center,  
perpendicular to the surface ...

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Name: \_\_\_\_\_ Date: \_\_\_\_\_ Student  
Exploration: Magnetic Induction  
Vocabulary: current, induced magnetic  
field, magnetic field, Pythagorean



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Theorem, right-hand rule Prior  
Knowledge Questions (Do these BEFORE  
using the Gizmo.) 1. Where does the  
needle on a compass normally point?  
North 2. What will happen to the  
compass needle if you hold a magnet  
close to it?

**M8 L4 PA1.doc - Name Date Student**

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## **Exploration Magnetic ...**

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.

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## **Student Exploration: Magnetic Induction (ANSWER KEY ...**

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## **Gizmo Answer Key Student Exploration Eclipse**

Gizmo Warm-up A compass is a useful  
tool for measuring the direction of a

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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.

## **Gizmo Answer Key Magnetic**

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## **Induction**

Student Exploration: Electromagnetic Induction Vocabulary: current, electric field, electromagnetic induction, magnetic field, magnetic flux, right-hand rule, vector, voltage, wind generator  
Prior Knowledge Question (Do this BEFORE using the Gizmo.) A wind generator, such as the one shown at left,

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uses the power of wind to generate electricity.

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