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Answer Key

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WORKSHEET PDF

CPS lesson Magnetism

Magnetic Forces
ANSWER KEY 1. Two
wire strips carry

currents from P to Q
and from R to S. If the
current directions in
both wires are
reversed, the net
magnetic force of strip
1 on strip 2:

**20.1 Magnetic
Fields, Field Lines,
and Force | Texas
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HW Unit 7:2 —

Newton's Laws and
Forces Mr. Murray, IPC
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1. What is a force? 2.

Why are forces vectors
(be specific)? 3. Find

the net force of the
following, using the
equation, please. 4.

Use Q4 mass to answer
following, (could be
more than one) A)

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Which are accelerating? B) Which have balanced forces? C) Which cannot be ...

Energy, Work, and Power -

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5/4 Review/grade speed and aceleration worksheets (see work for Friday 5/2/2015 5/5 Momentum and Newton's 3 Laws Introduce Force 5/6 Force and gravity

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Review for Test 5/7
TEST topics speed,
acceleration, graph,
vector, scalar,
Newton's Three Laws
of Motion, Force Work
on PowerPoint after the
test 5/8 Begin Energy
Unit

Magnetism Answer Key - Northern Highlands

force electro-magnetic
repulsion Neutrons add
strong nuclear force
without repelling the

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protons. Since the strong nuclear force only works over short distances eventually there are too many protons and the repulsion wins. Over ...
chap 22 no 1.pub
Author: Generic

Cstephenmurray **Answer Key** **Chemistry**

IPC Physics Final
Review Vocab Chapter
1 and 2 ... -

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Recommend

Documents. No documents. IPC Physics

Final Review Vocab

Chapter 1 and 2 ... -

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area in which magnets will feel magnetic

force. More arrows

show a stronger one. C.

A magnet made from electricity going

through wrapped

wires. 4 ...

chap 22 no 1 -
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m

Homogeneous

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answer the conclusion

questions on the

Properties of. com

Answers Answer An

example of convection

would the waves of

heat rising up out of a

hot cup of tea. This

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Section 8 3 Review

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Magnetic Forces

Magnets

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Answer Key

IPC Physics Final

Review Vocab

Chapter 1 and 2 ...

- Magnets exert forces on other magnets, called “Magnetic forces”
- Opposite poles attract (North attracts South) Like poles repel (North repels North, etc)

Permanent magnet – a magnet that retains its magnetism and does

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not need to be

“recharged.”

Lodestone and magnetite are the only two permanent magnetic substances.

Newton's Laws of Motion -

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Magnets and Magnetization. People have been aware of magnets and magnetism for thousands of years.

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The earliest records date back to ancient times, particularly in the region of Asia Minor called Magnesia—the name of this region is the source of words like magnet. Magnetic rocks found in Magnesia, which is now part of western Turkey, stimulated interest during ancient times.

**Magnetic Fields
Worksheet - EdPlace**
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Magnetic Induction

Magnetic induction is the forcing of electric current by moving a magnet through wire loops. You “induce vomiting” when someone drinks poison – you force them to vomit. Generators versus Motors

Generator—generates electricity from work (a force and distance).

Moving magnets make electricity from magnetic induction.

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**Magnetic Induction/
Chapter 5 and 10
Answer Key
Review**

Magnetism - Answer
Key Vocabulary Term
Definition Magnet A
material that can
create magnetic
effects by itself
Electromagnet
Magnets created by
electric current flowing
in wires. A simple
electromagnet is a coil
of wire wrapped
around an iron core.

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Diamagnetic individual
electrons cancel out,
leaving each atom with

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Heat Answers -
ClicktoFax

Newton's Laws of
Motion Law One - Law
of Inertia An object at
rest will stay at rest
unless acted on by an
unbalance force. An
object in motion will
stay in motion unless
acted upon by an
unbalanced force. OR

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Things keep moving or stay at rest, unless a net force acts upon them. Law Two - $F = ma$ The acceleration of an object is propor-

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3) Magnets exert magnetic forces of attraction and repulsion. 1) All magnets have two poles: a north and a

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south. attract

Aluminum Steel 4)

Magnets only attract ferrous metals: Iron, Cobalt, and Nickel (steel is an alloy of mostly Iron and Nickel).

Electromagnets An electromagnet is a magnet made by moving electricity.

12 N 12 N M -
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unquestionable
perfectly.

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Magnetism Forces
Worksheet Answers
Stephen Murray

Force (in newtons)

Work is defined as a force applied (moved) through a distance. All of this force does work (it is all parallel to the motion). Work can create energy. A generator uses work to make energy, which can be stored to do more work. Energy is Work. Work Half of this

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force does work (the half that pushes parallel to the motion).

**CPS lesson
Magnetism ANSWER
KEY - USNA**

(New worksheets available see link at right) - New worksheet information

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answer key chemistry.
Mr. Murray's
worksheets incorporate
notes with in-class
practice and review.

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These worksheets are self-explanatory. Students that actually read the front of the worksheets are able to complete the back of the worksheet and the homework.

Magnetism - cstephenmurray.com

A magnetic field is the area around a magnet where the magnetic force creates a magnetic effect. It is

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stronger at the poles of the magnet. Magnetic objects placed within a magnetic field would be affected in two ways: a magnetic material would always be attracted to the magnet, whereas another magnet could be attracted or repelled.. A magnetic field can be shown when placing small shavings of ...

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