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Use the domain theory to
explain a difference
between magnetic and
non-magnetic materials.
Two similar razor blades
are placed one on a
wooden block and the
other on a soft iron block

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as shown below. It was observed that the razor blade on the wooden block was attracted to the magnet while the other on the soft iron was not.

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Magnetic fluids are used in many different areas, including medicine, electronics, mechanical engineering, ecology, etc.

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Such a wide range of applications is explained by a number of its useful

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Scientists take a step towards expanding the use of ...

Magnetism, phenomenon associated with magnetic fields, which arise from the motion of electric charges. This motion can

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take many forms. It can be an electric current in a conductor or charged particles moving through space, or it can be the motion of an electron in an atomic orbital.

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Magnetism 9 Name Date

Class Earth ' s

Magnetism Earth is

surrounded by a

magnetic field that is

similar to the magnetic

field around a bar

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magnet. Magnets have a north magnetic pole and a south magnetic pole.

Earth ' s south magnetic pole is near the north geographic pole, and its north magnetic pole is near the south geographic pole.

Chapter 23 Resource:

Magnetism

Lecture notes –

Magnetism and

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Electromagnetism And

Magnetism • Known to
the ancients •

Lodestones were seen to
attract iron. • Unlike

electricity, magnets do
not come in separate
charges. • Any

magnetic/magnetized
object has a North and
South pole.

Notes - Magnetism and
Electromagnetism

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Magnetism And Its Uses
Note Magnetism, at its
root, arises from two
sources: Electric current.;
Spin magnetic moments
of elementary particles.;
The magnetic properties
of materials are mainly
due to the magnetic
moments of their atoms'

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orbiting electrons. The magnetic moments of the nuclei of atoms are typically thousands of times smaller than the

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Magnetism And Its Uses
Note Use the domain theory to explain a difference between magnetic and non-magnetic materials. Two

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similar razor blades are placed one on a wooden block and the other on a soft iron block as shown below.

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Start studying Chapter 2
Section 2 Note-Taking
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Magnetism (Science)
(Not Yet Done). Learn
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Taking Answers

Chapter 2 Section 2 Note-
Taking Worksheet

Electricity ...

Magnetism is a class of
physical phenomena that
are mediated by magnetic
fields. Electric currents
and the magnetic
moments of elementary
particles give rise to a

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magnetic field, which acts on other currents and magnetic moments.

Magnetism is one aspect of the combined phenomenon of electromagnetism. The most familiar effects occur in ferromagnetic materials, which are strongly attracted by magnetic fields and can be magnetized to become permanent magnets,

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producing magnetic
fields themselves. D

Magnetism - Wikipedia

The south magnetic pole of the Earth is currently in the Indian Ocean near Antarctica. A compass would point straight up at this location making it a north pole. The magnetic axis of the Earth differs from its rotational axis by about

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10°. The magnetic field strength on the surface of the Earth is around $45 \pm 15 \mu\text{T}$. Materials

Magnetism - Summary
– The Physics
Hypertextbook

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Uses of magnets.

Magnets have many uses.

One of them was found
long ago when explorers
found that a magnet
could be used as a

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compass to show the direction of north & south. Electromagnets and electromagnetism.

Electromagnets are another kind of magnet. They only work when electricity is running through them. An electric current makes a magnetic field.

Magnetism - Simple English Wikipedia, the

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free encyclopedia

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Taking Answers

Use your knowledge of magnetism to answer these four challenging questions. All questions require written answers. View PDF. Metals and Magnetism. Determine which metals are attracted to magnets. Test a sample of copper, stainless steel, brass, and aluminum. Also, test a penny, nickel, dime, and

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After completing these
magnetism worksheets
students will be able to:

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Understand the history of magnetism and answer questions on its history.

Identify the different shapes of magnets and common uses.

Differentiate between nonmagnetic and magnetic substances.

Understand magnetic poles and the attraction mechanism.

Magnetism Worksheets |

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