



Magnetism: Common Core Lessons & Activities

Carole Marsh

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The Magnetism Common Core Lessons and Activities Book allows you to immediately meet new Common Core State Standards for English Language Arts, as well as Literacy and Writing in History/Social Studies. It is designed to supplement your Social Studies resources, adding new Common Core rigor, analysis, writing, inference, text-dependent, and more into your daily instruction.

How to Use the **Magnetism - Common Core Lessons and Activities** book:

Work through the lessons and activities as a class to teach your students higher-order thinking, analysis, and 21st century skills necessary to meet new Common Core expectations.

Allow students to work through the lessons independently to build and practice these new skills.

Include technology, collaboration, presentations, and discussion in the activities as you desire - you can decide how in-depth to go.

Watch your class develop new abilities to meet the rigor of Common Core State Standards, right before your eyes!

Tips:

Use some of the pages - or use them all - based on your grade, your students, your curriculum, and your needs.

Use these pages at their current size, or if you prefer them to be 8.5 X 11 , enlarge them 125% on your copy machine.

Use the correlations grid to easily see which Common Core standards are covered in each lesson.

The **Magnetism - Common Core Lessons and Activities** includes: Reading for Information

Higher-Order Thinking

Writing Problems

Primary Source Analysis

Vocabulary

Graphic Organizers

Map Activities

& More!

Here is the Table of Contents for the **Magnetism - Common Core Lessons and Activities** book:

What Are Magnets?: Reading Informational Text

Reading for History: Reading Informational Text

Characteristics of Magnets: Main Idea **GO4**

Power of Magnets: Data Analysis

Attract & Repel: Concepts & Processes

Permanent & Temporary Magnets: Compare & Contrast

How Does It Work?: Applying Concepts

Magnetic Fields: Concepts & Processes

Magnetic Pull: Experiment Analysis

Magnetism: Cause & Effect **G**

History of Electromagnetism: Reading Informational Text

Characteristics of Electromagnets: Concepts & Processes

Magnetic Mechanism: Interpreting Visual Information

Uses of Magnets: Applying Concepts **G**

Earth's Magnetic Field: Comparison of Sources

The Magnetosphere: Cause & Effect

Can You Pick It Up?: Experiment Analysis **G**

Magnetic Misconceptions: Applying Concepts **G**

Magnetism Vocabulary: Vocabulary

Common Core Correlations

G: Includes Graphic Organizer

GO: Graphic Organizer is also available 8.5 x 11 online.

(numbers above correspond to the graphic organizer numbers online)

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Holly Silva:

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Charles Siegrist:

Spent a free time and energy to be fun activity to try and do! A lot of people spent their spare time with their family, or their friends. Usually they doing activity like watching television, going to beach, or picnic inside park. They actually doing same thing every week. Do you feel it? Do you wish to something different to fill your free time/ holiday? Could be reading a book can be option to fill your no cost time/ holiday. The first thing that you will ask may be what kinds of book that you should read. If you want to consider look for book, may be the book untitled Magnetism: Common Core Lessons & Activities can be great book to read. May be it could be best activity to you.

Keith Barnett:

Playing with family in the park, coming to see the marine world or hanging out with buddies is thing that usually you might have done when you have spare time, after that why you don't try matter that really opposite from that. One activity that make you not sense tired but still relaxing, trilling like on roller coaster you already been ride on and with addition details. Even you love Magnetism: Common Core Lessons & Activities, you could enjoy both. It is fine combination right, you still want to miss it? What kind of hang-out type is it? Oh seriously its mind hangout people. What? Still don't understand it, oh come on its named reading friends.

Filiberto Dacosta:

This Magnetism: Common Core Lessons & Activities is brand-new way for you who has interest to look for some information mainly because it relief your hunger associated with. Getting deeper you upon it getting knowledge more you know or you who still having small amount of digest in reading this Magnetism: Common Core Lessons & Activities can be the light food for yourself because the information inside this particular book is easy to get through anyone. These books produce itself in the form that is reachable by anyone, yeah I mean in the e-book form. People who think that in guide form make them feel drowsy even dizzy this book is the answer. So there is absolutely no in reading a guide especially this one. You can find what you are looking for. It should be here for you. So , don't miss this! Just read this e-book style for your better life in addition to knowledge.

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