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DICHOTOMOUS KEY TO THE
SEDIMENTARY ROCKS Developed by Mr.
R.D. Coleman This is part of the
laboratories in observing, describing,
classifying, and learning the Earth's
physical products.

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DICHOTOMOUS KEY TO THE IGNEOUS ROCKS
Igneous rocks break-up into two categories, Volcanic (extrusive) or Magmatic (underground from magma-intrusive). In general Extrusive or volcanic rocks either have holes (created from the gases that are released during and eruption) and are light weight or can be glassy and sharp.

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DICHOTOMOUS KEY TO THE IGNEOUS ROCKS - idahoeser.com

Rock Identification Guide. Complete with photos and information about each rock's distinguishing characteristics, this rock identification guide has been designed to assist you in identifying the rocks provided in the Deeper and

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Deeper and Mining Matters II kits. This guide also includes information about how each rock was formed, the location from where they were collected and their uses in everyday life.

Rock Identification Guide - Mining Matters

THE ROCK KEY Use this key to ask and

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answer questions on your unknown rock specimens. The key can help guide you to the correct rock identification. 1. Is the rock made of crystal grains? (Does it have a lot of flat, shiny faces - may be tiny or small - that reflect light like little mirrors? You may need to use a magnifier.)

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The Rock Key - Nevada Bureau of Mines and Geology

A simple rock classification activity to start students thinking about how rocks may be categorised. The teacher notes also include a demonstration to allow discussion on how the three rock types form. Rock Classification - Teacher Notes File. Rock Classification -

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Dichotomous Key File. A simple dichotomous key to assist with the classification of rocks.

Course: Identifying Common Rock Types

Flow charts or, dichotomous keys, are a great tool for identifying rocks and minerals when you are learning about

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the different sample properties. These charts include many common rocks and minerals and will help you identify the samples in your Mini Me Geology kits. If you have any questions about the flow charts, let us know ! Print a Mineral Identification Flow Chart.

Print Free Rock & Mineral

Get Free Rock Identification Activity Guides Dichotomous Keys **Identification Flow Charts**

Soft rock does not scratch steel but will scratch fingernails (Mohs scale of 3 to 5.5), while very soft rock won't even scratch fingernails (Mohs scale of 1 to 2).
Rock Identification Chart Once you've determined what type of rock you've got, look closely at its color and composition.

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Rock Identification Made Easy - ThoughtCo

Pass out one rock at a time to each group and allot 5 minutes to test, discuss and decide on its rock name. After 5 minutes, ask questions from the flow chart to guide students to the correct rock name and chart the results.

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Students record rock characteristics in the data table.

Hands-on Activity: Rocks, Rocks, Rocks: Test, Identify ...

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Teaching rocks for kids can be fun,

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interactive and even yummy with these creative ideas. These 15 activities and ideas are perfect for teaching science about rocks that includes the rock cycle, the types of rocks and more! You'll even love how these ideas integrate food {yum!}, creativity and songs to meet all learners. Rocks for Kids 1. Rock Formations Worksheet - Students can

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take what they ...

Rocks for Kids - 15 Fun Activities and Ideas - Teach Junkie

Although The Rock Identification Key is copyrighted, it may be distributed freely for noncommercial use by individuals, educators, and organizations. Under no condition is its inclusion approved in any

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publication, print or electronic, which is to be sold or for which a fee is charged.

The Rock Identification Key - by Don Peck

In this activity, students learn the characteristics of some common igneous, sedimentary, and metamorphic rocks. Students also learn to use a

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dichotomous key for identification purposes.

Identifying Rocks - Volcanoes Alive

rocks into three main categories:
sedimentary, igneous, and metamorphic

Rocks ... Rock Identification Activity

Guides & Dichotomous Keys

DICHOTOMOUS KEY TO THE

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SEDIMENTARY ROCKS Developed by Mr RD Coleman This is part of the laboratories in observing, describing, classifying, and learning the

[Book] Classifying Rocks Using A Key Answers

uses for this activity: 1. introductory lesson to topic on Rocks. Use as inquiry-

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hands on lesson. In this way students become familiar with the Reference Table Charts on their own. 2. as a review for quiz or test 3. assessment tool after lesson on rock cycle and/or rock identification labs.

pp before class begins: during class: (30 minutes) uses ...

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A Very Simple Key to Metamorphic Rocks. ... Simple Metamorphic Identification Keys and Charts Hardness and Acid Reaction Tests For Minerals and Rocks. Go on to more detailed pages An Introduction to Metamorphism The Mechanisms of Metamorphism Kinds of Metamorphism Metamorphic Rock Classification :

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A very simple metamorphic rock identification key

Your identification guide will be in the form of a dichotomous key. Dichotomous means divided into two parts. At each identification step in the key, the cetaceans will be separated into two groups—until each whale or dolphin is

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uniquely identifiable. See Table 6.2 for an example using cars and trucks.

Activity: Identifying Cetaceans | manoa.hawaii.edu ...

Dichotomous Key Definition. A dichotomous key is a tool created by scientists to help scientists and laypeople identify objects and

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organisms. Typically, a dichotomous key for identifying a particular type of object consists of a specific series of questions. When one question is answered, the key directs the user as to what question to ask next.

Dichotomous Key: Definition, Uses, Examples | Biology ...

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A dichotomous key is a tool that can be used to identify organisms or objects in the natural world, such as plants, animals, or rocks. The key consists of a series of paired statements or clues about features or characteristics, providing a stepwise guide toward identifying each entity.

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Key.pdf link to view the file. A simple
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ICRT01: Rock Classification -

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