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Guided Reading and Study Igneous
Rocks This section describes the
characteristics and uses of igneous rocks
Use Target Reading Skills As you read
about igneous rocks, fill in the detail
boxes that explain the main idea in the
graphic organizer below Main Idea
Igneous rocks are classified by origin,
texture, and composition ...

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Igneous Rocks Guided Notes • Igneous
rocks are called and are formed either
underground or above ground. • _____,
they are formed when the melted rock,
called _____, deep within the earth becomes
trapped in small pockets. As these
pockets of magma cool slowly
underground, the magma becomes
igneous rocks.

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When a rock melts, different minerals melt at the same temperature. Under high pressure, rocks melt at lower temperatures. Magma that crystallizes forms igneous rocks. If water is present, rocks ...

Igneous Rocks - Practice Test Questions & Chapter Exam ...

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Earth science - Igneous rocks chapter 5 - section 5.1 ...

Earth Science Guided Reading and Study Workbook 21 I. Igneous Rocks A. Intrusive Rocks 1. 2. B. Extrusive Rocks 1. 2. a. magma b. granite c. intrusive igneous d.lava e. rhyolite f. fire g. extrusive igneous

Chapter 3 Rocks Section 3.2 Igneous Rocks

1. What characteristics do you think scientists use to classify rocks? Answers will vary. [Scientists classify rocks based on texture, composition, and how the

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rocks formed.] Gizmo Warm-up Rocks are classified by how they formed. The three types are: Igneous rocks form from cooling magma or lava. Sedimentary rocks form from the bonding of rock

Rock Classification Answer Key - Marcus Reid

Igneous rocks such as granite or lava are tough, frozen melts with little texture or layering. Rocks like these contain mostly black, white and/or gray minerals. Sedimentary rocks such as limestone or shale are hardened sediment with sandy or clay-like layers (strata). They are usually brown to gray in color and may have fossils and water or wind marks.

Everything You Need to Identify Rocks - ThoughtCo

Rocks Guided Reading and Study
Igneous Rocks This section describes the characteristics and uses of igneous rocks. Use Target Reading Skills As you read about igneous rocks, fill in the detail boxes that explain the main idea

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in the graphic organizer below. Main Idea Igneous rocks are classified by origin, texture, and composition. Detail S S

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Igneous Rocks Study Guide North Allegheny 38 Terms. brittanycullen3. chapter 5 science 50 Terms. brexia16. OTHER SETS BY THIS CREATOR. APUSH Ch 17 18 Terms. Kizzard. APUSH 16 & 17 27 Terms. Kizzard. Ephesians 4:20-24 3 Terms. Kizzard. Chem Angles of the Molecule Shapes 5 Terms. Kizzard.

Earth Science Chapter 5 Igneous Rocks Flashcards | Quizlet

Chapter 4:-Igneous rock is formed by cooling/crystallization of a melt-Magma: molten rock below ground-Lava: molten rock once it has reached the surface-Igneous rocks solidify at high temperatures (T)-1,100°C-650°C, depending on composition (minerals)-There are many types of igneous rock-Igneous rock: (derived from

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the Latin word “ ignis ” meaning fire) is one of the three main rock ...

GEO Ch. 4 Study Guide.pdf - Chapter 4 Igneous rock is ...

Igneous Rocks Sedimentary Rocks
Metamorphic Rocks Reference Tables
Guided Notes Rocks & Minerals 1.What is a Mineral 2.Mineral Properties 3.Rock Cycle 4.Igneous Rocks ... Review -
Metamorphic Rock Identification: Base your answers to questions 5 through 7 on the cross section

Guided Notes - NYS Earth Science

1 answer. it is a rock all rocks are hard unless you put the rock in water or smash it to peices. 239 240 241. ...
Igneous rocks can be intrusive (solidified from magma underground) or extrusive ...

Answers about Sedimentary Rock

Metamorphic Rock. Get help with your Metamorphic rock homework. Access the answers to hundreds of Metamorphic

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rock questions that are explained in a way that's easy for you to understand.

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