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Chapter 4 Study Guide part 3

Rock and Mineral Identification

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Igneous Rock A04 *Chapter 4 2 Chapter 4 1 Chapter 4 3* 3 Types of Rocks and the Rock Cycle:
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Chapter 4 Igneous Rocks and Igneous Activity I. Igneous Rock and Intrusive Igneous Activity
a. Igneous Rocks i. Form from the cooling and solidification of magma, molten rock. ii. If this
takes place underground, crystalline plutonic rocks develop. iii.

Chapter 4 studyguide - Chapter 4 Igneous Rocks and Igneous ...

Chapter 4: Igneous Rock Terms to Know 1. Andesitic - A compositional group of igneous

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Answers

rocks, indicating that the rock contains at least 25% dark silicate minerals. The other dominant mineral is plagioclase feldspar. 2.

Geology Study Guide Exam 2 - Chapter 4 Igneous Rock Terms ...

Answers to Chapter 4 (Rocks) Study Guide 1. The (3) types of rock are: a. Igneous rock - forms from the cooling of molten rock (can be magma or lava). Depends on where it is formed (beneath or at earth's surface). They are hard, dense, and durable. Used for tools and building materials. Ex. Granite, basalt, obsidian. b.

Answers to Chapter 4 (Rocks) Study Guide

Chapter 4 Study Guide Igneous rock is formed by cooling and crystallization of a melt. - Magma -Lava Extrusive Igneous rocks -Lava flows -Pyroclastic debris -Volcanic ash -Volcanic rock Intrusive igneous rocks -Most magma cools and crystallizes underground -Intrusive igneous activity: Plutons Composition of

Chapter 4 Study Guide Igneous Rocks Answers

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Answers

Physical Geology: Chapter 4. Igneous rock. Examples of igneous rocks. Magma. Lava. Rock formed from the crystallization of magma. Granite, Rhyolite, Andesite, Gabbro, Periodite, Basalt, Diorite. A body of molten rock found at depth, including and dissolved.... Magma that reaches Earth's surface.

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a. Igneous rock - forms from the cooling of molten rock (can be magma or lava). Depends on where it is formed (beneath or at earth's surface).

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Be ready to turn the completed version of the study guide for a grade when you come to take the exam. Chapter 4 Igneous Rocks 1) Why do rocks not melt inside the Earth despite the fact that the temperature is high enough to melt them. a) The pressure is too high 2) What are the three reasons rock do melt? Give examples of where each occurs.

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10/31/13, 2:48 AM CHAPTER 4: IGNEOUS ROCKS Page 1 of 2 PHYSICAL GEOLOGY
STUDY GUIDE CHAPTER 4: IGNEOUS ROCKS Terms to Remember and Define: Andesitic
Aphanitic texture Assimilation Bowens reaction series Crystallization Crystal settling Extrusive
Decompression melting Felsic Pyroclastic Glass Glassy texture Groundmass Granitic
Intermediate Intrusive Lava Mafic Magma Magma mixing Melt Partial melting Phaneritic texture
Magmatic differentiation Phenocryst Plutonic Porphyry Porphyritic texture ...

CHAPTER 4: IGNEOUS ROCKS - CHAPTER 4 IGNEOUS ROCKS 2:48 AM ...

Chapter 4 Section 2 Describe three ways that igneous rocks form. Explain how the cooling rate of magma can affect the texture of igneous rock. Distinguish between igneous rock that cools within the earth's crust and igneous rock that cools on earth's surface.

Unit Study Guide: Minerals and Rocks Chapters 3,4

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CHAPTER 3: THE STUDY OF ROCKS 1 WEEK 4 Lesson outcomes Student should be able to:

- Explain how igneous rocks

Chapter 3 The Study of Rocks.ppt - CHAPTER 3 THE STUDY OF ...

The break down of rock by wind, water, or ice into smaller pieces. 4. Igneous rocks-Igneous rocks start as magma. The magma (molten rock under the surface) and lava (molten rock on the surface) hardens into igneous rock. 5.

Chapter 4 Review Answer Key - Oregon State University

GEOL. 1121 Exam 2 STUDY Guide. Fall 2016. Hidalgo Odio. GEOL 1121. There are 3 chapters to this Study Guide. (5,8,& 7) Also, keep in mind what you've learned so far from previous chapters like Chapter 4 There will be another portion added to this once it is reviewed and gone over in class. So please sit tight.

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