

## Chapter 5 Igneous Rocks Weebly

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### Chapter 5 Igneous Rocks Weebly

100 CHAPTER 5 Igneous Rocks Figure 5-1 Lava cools quickly on Earth's surface and forms fine-grained igneous rocks such as rhyolite (A). Magma cools slowly beneath Earth's surface and forms coarse-grained igneous rocks such as granite. (B). A B

### Chapter 5: Igneous Rocks - msgarciawfhs.weebly.com

Chapter 5 - Igneous Rocks Formation Igneous rocks form from cooling magma. If they cool inside the Earth, they are called \_\_\_\_ igneous rocks and have \_\_\_\_ crystals. If they cool on the surface, they are called \_\_\_\_ igneous rocks and have \_\_\_\_ crystals. Crystal Size ...

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Type of igneous rock that forms depends on composition of magma. Magma is often a slushy mix of molten rock, dissolved gases, and mineral crystals. Common elements in magma: Oxygen, silicon, Aluminum, Iron, magnesium, calcium, potassium, and sodium. Silica (SiO<sub>2</sub>) is the most abundant & has the most effect on magma characteristics.

### Igneous Rocks - Highpeak

Igneous, Metamorphic, and Sedimentary Rocks. Chapter 5 - Igneous Rocks. Igneous Rocks: = the molten rock found within the Earth's crust. Lava = the molten rock that flows out onto Earth's surface. Types of Igneous Rocks. Extrusive Rocks = Intrusive Rocks = coarse-grained igneous rocks that cool slowly beneath Earth's surface. Granite is ...

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112 Chapter 5 • Igneous Rocks Objectives Summarize igneous rock formation. Describe the composition of magma. Identify the factors that affect how rocks melt and crystallize. Review Vocabulary silicate: mineral that contains silicon and oxygen, and usually one or more other elements New Vocabulary

### 110 111 C05 CO 874636 - Mr. Pelton Science

Igneous rock is any rock that forms from magma or lava. The name igneous comes from the Latin word ignis, meaning "fire." Igneous rocks are classified according to their origin, texture, and mineral composition. Origin Igneous rock may form on or beneath Earth's surface. Extrusive rock is igneous rock formed from lava that erupted

### Igneous Rocks - atsciencedepartment.weebly.com

Chapter 5 1. A \_\_\_\_ is a natural inorganic crystalline solid with a characteristic chemical composition. a. atom b. mineral c. rock 1. A \_\_\_\_ is a natural inorganic crystalline solid with a characteristic chemical composition. a. atom b. mineral c. rock 1. Igneous Rocks that forms below Earth's surface are called: a.

### Bell-Ringer

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Study Guide for Content Mastery Chapter 5 Earth Science: Geology, the Environment, and the Universe 27 SECTION 5.1 What are igneous rocks? In your textbook, read about the nature of igneous rocks. Use each of the terms below just once to complete the following statements.  
extrusive igneous rock intrusive lava magma 1.

### **Name Class Date CHAPTER 5 Igneous Rocks - Earth Science**

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Sedimentary & Metamorphic Rocks WS Classifying Rocks Lab Rock Cycle Crayon Lab Extra Info for those interested in learning more on their own! Guide to Rocks & Minerals of Illinois by the Illinois State Geological Survey. Great pictures and descriptions of rocks, geodes, fossils. Includes a Rock Identification Flow Chart and a Rock ...

### **Chapter 5 and 6: Sedimentary, Metamorphic, and Igneous Rocks**

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### **Chapter 5 Igneous Rocks Test Answer Key**

E. Chapter 5 - "Igneous Rocks" 3. Igneous Rock ID F. Chapter 6 - "Sedimentary and Metamorphic Rocks" 4. Sedimentary and Metamorphic rock ID G. Chapter 7 - "Weathering, Erosion, and Soil" 4. Soil lab, Erosion H. Quarter Test II. Second Quarter A. Chapter 8 - "Mass Movements, Wind, and Glaciers" 4.

### **Earth Science - Mrs. Romine's Science World**

Chapter 5 Rocks Classifying Rocks \* \* What are the three major groups of rocks? No it is not AC/DC or whatever you listen to! It is..... Igneous rock Forms from the cooling of molten rock - either magma below the surface or lava at the surface Sedimentary rock Forms when particles of other rocks or the remains of plants and animals are pressed and cemented together Forms below the surface ...

### **Chapter 5 Rocks - mryoast.weebly.com**

Earth Science Chapter 5 Igneous Rocks. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Kizzard. Terms in this set (57) Igneous Rocks. form when lava or magma cools and crystallizes. 800-1200 C. Temperature for melting most rocks. magma composition.

### **Earth Science Chapter 5 Igneous Rocks Flashcards | Quizlet**

Igneous Rocks - Igneous Rocks form from crystallizing from a melt, or by explosive volcanic activity  
- Igneous Rock Textures - Refers to the size, shape, and arrangement of mineral grains - Size relates to cooling rate, and indicates an intrusive or extrusive origin - Aphanitic: fine-grained, too small to see, rapid cooling

### **Igneous Rock Magma - Mr. Zender's Geology Page**

Chapter 5 Textbook Homework. Chapter 5 of your textbooks discusses minerals and the three types of rocks; sedimentary, igneous, and metamorphic. Quarterly Review . Quarter 1 Quarterly Review. Sub-unit 4: Sedimentary Rocks. Sedimentary Rocks Notes. ... Proudly powered by Weebly ...

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