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Geologists classify metamorphic rocks according to how much they have been changed from the original, or parent, rock. Low-grade metamorphic rocks still appear very similar to the parent rock, while high-grade metamorphic rocks have been changed so much that they look very different from the parent rock.

Rocks and Minerals In the rocks and minerals unit we will be learning about the basic structure of minerals and be able to identify

them by their different physical properties. In addition, we will study the formation and classification of igneous, sedimentary and metamorphic rocks.

This work page has 27 fill-in-the-blank and true/false questions for students to answer about classifying rocks and the rock cycle. Question topics include, but are not limited to: -the rock cycle -3 types of rocks (igenous, sedimentary, metamorphic) -intrusive vs. extrusive igneous rocks -how the

### **Answer Sheet Classifying Rocks Guided**

Rock Classification Answer Key Vocabulary: classify, extrusive igneous rock, foliation, fossil, igneous rock, intrusive igneous rock, metamorphic rock, mineral, sedimentary rock, strata, texture Prior Knowledge Questions (Do these BEFORE using the Gizmo.) When you classify objects, you organize them into groups based on common characteristics.

### **Rock Classification Answer Key - Marcus Reid**

Introduce Rock Classification Discuss the three different areas in which rocks are classified: igneous, metamorphic, and sedimentary. Explain to students that minerals, shape, texture, color, and design can help you classify rocks. Worksheets Pass out the Rock Classification worksheet (pg. 3-5 Rocks Rock Workbook or Appendix 1).

### **Rocks Rock! Teachers Guide**

CLASSIFICATION OF ROCKS. Rocks are composed of grains of minerals which are homogeneous solids formed from a chemical compound arranged in an orderly manner. The aggregate minerals

forming the rocks are held together by chemical bonds. The types and abundance of minerals in a rock are determined by the way in which it was formed.

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### **Answer Sheet Classifying Rocks Guided And Study**

Classifying Rocks Vocabulary. Terms in this set (14) rock-forming minerals. The common minerals that make up most of the rocks of Earth's crust. Granite. Light colored, igneous rock that has high silica content. Basalt. Dark colored, igneous rock that is low in silica. grain.

### **Classifying Rocks Flashcards | Quizlet**

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### **Geology For Dummies Cheat Sheet - dummies**

Children will group rocks based on their properties and identify similarities and differences between the three types of rocks. ... Grouping Rocks Worksheet . 1 review. Ages 8 - 11 » EVS » EVS. Free Account Includes: ... » What a Wonderful World » Classifying Rock and Soil. Parents » Ages 5 - 11 » Science » Rocks and Geology » Year 4 ...

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Quiz & Worksheet - Classifying Igneous Rocks Quiz; Course; Try it risk-free for 30 days Instructions: Choose an answer and hit 'next'. You will receive your score and answers at the end.

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Rocks. 6th Grade Science Worksheets and Answer key, Study Guides. Covers the following skills: Classify rocks as metamorphic, igneous, or sedimentary by the processes of their formation. Test the physical properties of minerals, including hardness, color, luster, and streak.

### **Rocks. 6th Grade Science Worksheets and Answer key, Study ...**

3.1 Classifying Rocks - Students work in groups to classify rock samples from a box of rocks based on their commonalities and differences. 3.2 Rock Types - Groups share their rock classifica-

tions. Teacher helps class construct a list of characteristics for the three basic rock types and the environment of formation for each rock type.

### **3Lesson - Michigan Rocks**

Start studying 6th Grade Science Vocabulary 6.10B Classifying Rocks. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

### **6th Grade Science Vocabulary 6.10B Classifying Rocks ...**

The READY-TO-PRINT note taking sheet will keep students engaged and will also turn into a study guide once it is completed. Additional Rocks and Minerals Resources: ANIMATED PowerPoints! Rocks and Minerals -Classifying Rocks ANIMATED PowerPoint with Guided Notes; Properties of Minerals ANIMATED PowerPoint with Guided Notes

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### **Rocks and Minerals - 8th Grade Earth Science**

Very simple worksheet using the Properties of Common Minerals chart on the ESRT to help students get a feel for and understand how to extract information from the chart. Rock Cycle Diagram

Colorful diagram helpful in showing the rock cycle. Rock Classification Introductory lesson to classify rocks.

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