

## Matching Rock Layers Lab Answer Key

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### **MATCHING ROCK LAYERS LAB ANSWER KEY PDF**

LAB 5-2: MATCHING ROCK LAYERS INTRODUCTION: Geologists can determine the relative ages of the rock layers in a rock formation. But how do they determine whether the rocks or geologic events occurring at one location are of the same age as those at another location? The process of showing that rocks or geologic

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LAB 5-2: MATCHING ROCK LAYERS INTRODUCTION: Geologists can determine the relative ages of the rock layers in a rock formation. ... (Answer in Complete Sentences) 1. Explain why some rock layers can be missing from the sequence in some outcrops. 2. What does a field geologist look for in rock outcrops to help identify the different rock

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questions and answers. Due tomorrow! 2. Complete Radioactive Decay practice problems packet. Due Wednesday! 3. Check "Unit 5 Earth's History" HW packet with answer KEY! 4. Study for Friday's Earth's History Unit Exam! Bring in #2 pencils! In Class: Go over Lab 5-2: Matching Rock Layers; Lab 5-6: Interpreting Ancient Environments ...

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### **Fossils Worksheet - Earth Science**

Matching Rock Layers Lab 5 PROCEDURE C: The third set of diagrams represent three different outcrops. Using the rock type of the strata correlate the columns. 1. Draw lines representing equivalent boundaries between rock layers from one column to the next. 2. Reconstruct the complete column in the blank column. Assume that the oldest rocks

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The lab is one in which students get to work together to figure out some geologic "puzzles". Correlating rock layers involves using techniques like index fossil correlation, superposition, and horizontal originality to piece together what happened in the past.

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the layers? Examine the following diagrams. Columns I and II contain rock layers A, B, C and D, E, F. Both columns were taken from the same dig site. 3. Which two layers are of approximately the same age? How do you know? 4. Which layer is the oldest? How do you know? 5. Which layer is the youngest? How do you know? 6.

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### **Washington Trip Regents Earth Science Lab Practical Exam ...**

Quiz & Worksheet - Relative Dating with Index ... If Fossil A is found in a lower rock layer, and Fossil B is found in an upper rock layer, then Species A most likely \_\_\_\_\_. ... See how well you ...

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### **Quiz & Worksheet - Relative Dating with Index Fossils ...**

Complete the Report Sheet using your samples and chart in the Appendix of this lab book titled "Scheme for Metamorphic Rock Identification" If you perform the acid test you ... (Answer in Complete Sentences) ... Why do minerals in metamorphic rocks often rearrange in layers? 5. Why is a quartzite very hard and more resistant than its parent ...

### **Matching Rock Layers Lab - PBworks**

highway in Nashville with multiple layers of rock. • Today, we are going to create a model of sedimentary rock layers and look at methods geologists use to determine the age of each layer. • Q. Ask students what they know about sedimentary rocks. If these answers aren't given, go over them briefly:

### **Earth Science LAB 5-2: Matching Rock Layers Vocabulary ...**

Rock Layer Correlation Lab Correlation is the process used by geologists (or stratigraphers) to "match" rock layers and formations of one outcrop to rock layers and formations of another outcrop that are of similar age. Correlation is done by matching rock layers by rock type, grain size, the presence of fossils and other distinctive features.

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