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Lab 22 - Matching
Rock Layers Laws of
Relative Rock Dating
~~Relative Dating -
Example 1 Answers
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differences between the layers at the two sites. Here is a list the kinds of fossils that are found in each rock layer of Sites 1 and 2. L A B Analyze and Conclude Write your answers in the spaces provided. Site 1 1. What type of environment existed when Layers A and B were formed? What

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changed from layer B
to layers D through
layer G?

Finding Clues to Rock
Layers

LAB 4: ROCK

STRUCTURES AND

GEOBLOCKS DUE:

This lab exercise is
aimed at giving you
some practical
experience with rock
structures and how

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they appear on the earth ' s surface as well as in cross section. The drawing will help you understand how planes dip, fault, and become folded. Throughout the worksheet each face of the block will be referred to as follows:

PART I: LAYERS 1.

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Lab3_answers.doc -

LAB 4 ROCK

STRUCTURES AND

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Matching Rock Layers

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Lab To Answer

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Answer

The method used to generate an image of rock layers is radar digital cameras Xrays seismic reflection The order of layering from bottom to top found in nature is gas, water, oil gas, oil, water oil, gas, water O water, oil, gas Which fossil had

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chambers that
allowed it to float in
the water column?

The Method Used To
Generate An Image
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Answer Key

A geologist examines a rock outcrop

obtained from a

region with the rock

layers labeled from 1

to 6. In what order

were the rock layers

likely deposited (laid

down) over time?

answer choices. 1, 2,

3, 4, 5, 6. 5, 4, 3, 2, 1,

6. 5, 4, 3, 6, 2, 1. 6, 5,

4, 3, 2, 1. Tags:

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Sequencing Rock
Layers | Other Quiz -
Quizizz

However, the most important point is that the igneous rock that forms in the tubes cutting through the ' sedimentary rock layers ' is also younger than the layers it is cutting

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through. Answers to questions. Q 11.

Before heating, the oldest ' rock ' is the layer of wax. Q 12.

Before heating, the youngest ' rock ' is the layer of water. Q 13. The other layers must have been there first in order for the wax to be able to cut through them.

Extension topics

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Sequencing of rocks:
what was the order of
events?

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Matching Rock Layers

Lab Answer Key

Reconstruct the

complete sequence

of events, Assume

that the oldest rocks

are on the bottom

and the youngest are

on top. 2. Draw in the

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layers on the
appropriate column
of the Report Sheet.

PROCEDURE B: The
second set of
diagrams identifies
four types of index
fossils and shows four
columns of fossil
bearing rock strata.

Mr. Jensen's Mahopac
Voyagers - Home
The oldest rock layers

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Order from bottom

and the newest layers
are at the top. We can
tell about the

Earth ' s history by
looking at the

different layers. The
upper layers, those
that are closest to the
surface of the Earth,
are the newest layers
to be laid down.

Layers below are
older. Since

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Sedimentary rocks
form on top of each
other, it is ...

Rock Layers & Fossils |
Science Lesson For
Kids | Grades 3-5

In the lab, I used the
law of superposition,
the principle of cross-
cutting relationships,
and index fossils to
determine the
relative ages of rock

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layers. Then, I used a mass spectrometer to find the age and identity of an unknown fossil. I learned that radioactive decay can help scientists figure out the age of rocks and minerals.

How did the lab activities help you answer the lesson ...

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Order Answer Key
- Process by which the remains of ancient living things are turned to rock.

Paleontologist - A scientist who studies fossils and ancient life. Sedimentary

Rock - Rock made of layers of tightly packed together sediments.

Sandstone - A type of sedimentary rock

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that is made of sand.

Trace fossil-

Fossils Worksheet –
Earth Science

The fossils within rock layer OXD (i.e., fossils O, X, and D) are older than the fossils in the layer above it (i.e., D and M in rock layer DM). Therefore, D in the rock layer OXD is older than D in

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Key

WHO'S ON FIRST? A
RELATIVE DATING
ACTIVITY

answer choices . The
absolute age of rock
layers. The age of
fossils. The relative
age of rock layers. the
super powers of
rocks. Tags: Question
2 . SURVEY . 20
seconds . Q. Relative

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dating of rock layers
tells us that the
deeper we dig,
_____. answer
choices . the younger
the rocks get. the
smellier the rocks get.

Relative Dating |
Earth Sciences Quiz -
Quizizz

The objective of this
lab is to reconstruct
the events that have

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Order to stratigraphic layers observed.

Materials: Use pages 6-9 of the ESRT to help you determine the sequence of events that led to the order in which the rock layers, intrusions, extrusions, faults, and erosion occurred to explain what is observed in the 4

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Rock Layer Lab

Order Answer

LAB #53: Sequence of
Events: Relative

Dating

Block #1: 1. Label each strata layer with letters (A, B, C, etc.) 2. List the events (be specific) needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

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(youngest) (oldest)

Blocks # 2 - Block #2

#3: 1. Label each strata layer and structure (fault, fold) with letters 2.

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7. The oldest rock in this diagram has a relative age of that is at least as old as which geologic eon/era? (a) Cenozoic

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(b) Proterozoic
(c) Paleozoic (d)
Mesozoic

8. Layer G, a siltstone from the first block diagram (page 7) has the mineral glauconite, which can be dated using ^{40}K . In G, 85% of its original ^{40}K remains. Calculate its absolute age.

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