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complete - turDomnall Lab Lesson 9:
Geologic Time (p.203) due end of week 3
Return to Assessment List Part 1 of 1 -
100.0/ 100.0 Points Question 1 of 31 3.0/
3.0 Points Questions 1 through 3 are based
on the Lab Exercise, Step 2. Record your
answer to Lab Exercise, Step 2, Question
11.

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Community College. 1. What type of

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unconformity? 2. What type of
unconformity? 3. What type of

Lab 9 Geologic Structures and Geologic
Time.pdf - 1 What ...

Forces or stresses in the lithosphere can
cause rocks to be 'broken,' or faulted.
Normal faults are caused by tension, or
pulling apart Reverse and thrust faults are
caused by compression Strike-slip or
lateral faults are caused by sideways
movement, not up and down. Domes and

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products. Source rock. Reservoir rocks.
Trap. oil and gas. organic shale made my
mud of dead algae and plankton that lith....
rock that contain an abundant amount of

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easily accessible oil.... a geologic configuration where oil and gas must be trapped ben....

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View full document. Geologic Time (Lab 9) Geologists use two very different “clocks” when assigning ages to rocks – an absolute age and a relative age. An absolute age is the quantitative (measurable) age of a rock, while a relative age is a qualitative age of a rock.

Lab 9 - 2 - Ch 18 - Geologic Time.docx -
Geologic Time(Lab ...

Question: Lab 9 Geologic Time Name

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Required Materials Pencil Set Of 100 Dice
Computer With Excel Spreadsheet Pre-lab
Reading And Quiz Read Chapter 9 Of
Your Textbook And Review Your Lecture
Notes On Geologic Time. Explain The
Difference Between Relative And
Absolute Time. How Do Geologists
Determine The Absolute Age Of Rocks?
Sketch The Graph Showing The
Percentage ...

Solved: Lab 9 Geologic Time Name
Required Materials Pencil ...

Question: Lab 9/ Geological Maps
Assignment Niota Quadrangle (Refer To
The Niota Quadrangle To Answer The
Following Questions) 1. Where Is This
Geological Quadrangle Map Located (and
In What State)? 2. What Is The Name Of
The Oldest Geological Formation On The
Niota Geological Quadrangle Map?

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Solved: Lab 9/ Geological Maps

Assignment Niota Quadrangle ...

answer choices . trilobite. archaeopteryx.

titanis. sea pen. Tags: Question 3 .

SURVEY . 30 seconds . Q. The oldest

layer lies at the bottom of an undisturbed

rock stratum. ... Which of these is widely

spread over a short geologic time and

usually are found in one layer of the rock

stratum? answer choices . preserved

fossils. inrock fossils ...

Geologic time and Fossils | Earth Sciences

Quiz - Quizizz

Determine the relative age each of the

geologic structures shown in the geologic

cross section below (Figure 9.17) from

youngest to oldest; then answer the

questions below. As before, a wiggly line

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running across the geologic cross section indicates an unconformity and a fault is indicated with a bold straight line. Which is the youngest geologic structure in Figure 9.17? A. E B. A C. B D. D Answer Key: B Question 16 of 31 3.0/ 3.0 Points Which is the oldest geologic structure in Figure 9.17? A.

Amu Scin138 Lab 9 Essay - 1572 Words | Bartleby

Lab Lesson 9 Geologic Time P 203 Due End Of Week 3. Lab Lesson 9: Geologic Time (p.203) due end of week 3 Return to Assessment List Part 1 of 1 - 100.0/ 100.0 Points Question 1 of 31 3.0/ 3.0 Points Questions 1 through 3 are based on the Lab Exercise, Step 2. Record your answer to Lab Exercise, Step 2, Question 11. How long ago was the igneous rock in rock unit B formed?

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"Lab Lesson 9 Geologic Time P 203 Due
End Of Week 3 ...

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LABORATORY MANUAL** Third Edition
David T. Allison Associate Professor of
Geology Department of Geology and
Geography University of South Alabama

**STRUCTURAL GEOLOGY
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9. Layer G formed during which geologic
eon/era? (a) Archean (b) Proterozoic
(c) Paleozoic (d) Mesozoic 10. Dike L from
the first block diagram (page 7) is made of
basalt, which can be dated using ^{235}U .
90% of its original ^{235}U . Calculate its
absolute age. Take great care with
measuring the number of half lives.

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Physical Geology - Lab #6 Geologic Time

Answer: In the lab, I observed how convection moves Earth's plates. I also saw how plates interact with each other. When plates move apart from each other at divergent boundaries, magma from the mantle reaches Earth's surface and new crust forms. When plates move toward each other at convergent boundaries, volcanoes, mountains, and trenches form.

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

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9.5: Lab Exercise (Part B) - Geosciences LibreTexts

7. Unconformity – A surface that represents a gap in the geologic record that formed wherever layers were not deposited for a time or else layers were removed by erosion. 8. Angular Unconformity – An unconformity between two sets of strata that are not parallel to one another. 9.

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