

Getting Into The Fossil Record Answer Key

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Getting Into The Fossil Record

On-line K-12 educational resource. This educational module is sponsored by the National Science Foundation.

Getting Into the Fossil Record - ucmp.berkeley.edu

Getting Into the Fossil Record helps students gain a basic understanding of what a fossil is and how a fossil forms. Two versions available, for grades 5-8 and 9-12; adaptable to grades K-4.

Getting Into the Fossil Record - UCMP - University of ...

Getting in to the Fossil Record An Online Fossil Lab This lab activity will be completed entirely on-line. You will be visiting several web sites devoted to fossils, the fossil record, and geologic history. Visit the web sites listed and explore the information presented. As you do so, record brief responses to the questions below.

Getting in to the Fossil Record - Volusia County Schools

Start studying Getting Into the Fossil Record. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Getting Into the Fossil Record Flashcards | Quizlet

Fossil Exercise Answer Sheet Name _____ Part A "Getting into the Fossil Record". Click the links at the bottom of the page to continue through the site. Some pages may require you to click on an image or answer a question before the link appears to guide you to the next page. 1. View the animation about getting into the fossil record, and write several sentences summarizing how a dinosaur can ...

Fossil Answer sheet - Fossil Exercise Answer Sheet Name ...

Answer the following questions as you navigate through Getting Into the Fossil Record. 1. What is a fossil? 2. What kinds of questions can the fossil record help us to answer? 3. Describe the difference between a body fossil and a trace fossil. 4. Preserved bones and tracks are two types of fossils. Describe three other types of

Name: And Choose Level 2 1. 2. 3. - rowan.k12.ky.us

GETTING INTO THE FOSSIL RECORD VOCABULARY NOTE-TAKING CHART Term Synonym/Explanation Example/ Image ?Showing Sentence Erosion, n. Transport of material from weathering or wearing away of rock and earth (and any fossils they contain) caused by wind, sun, and/or water A lot of rain can cause erosion and eventually landslides Fossil, n.

GETTING INTO THE FOSSIL RECORD - MARRIC

View the animation about getting into the fossil record, and write several sentences summarizing how a dinosaur can become a fossil. The word "fossil" means what (from Latin)? What are paleontologists? Fossils can be body parts of ancient organisms, or they can be traces. Give five examples of traces.

'Getting into the Fossil Record' - UCFileSpace Tools

The sequence of forms in the fossil record is reflected in the sequence of the rock layers in which they are found and indicates the order in which they evolved. (LS4.A) Scientists use fossils to learn about past life. (LS4.A, ESS1.C) Scientists can test ideas about events and processes long past, very distant, and not directly observable.

Lesson summary - Understanding Evolution

Directions: As you navigate through Getting Into the Fossil Record , keep your eyes open for answers to the following questions. Hint: The questions are in order of appearance. 1. Name five kinds of trace fossils. Burrows, coprolites, tracks, trails, nests and footprints are examples of trace fossils. 2. Find the walnut. How did it become a fossil?

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