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 A fossil is "a remnant, impression, or trace of an organism of past geologic ages that has been preserved in the earth's crust." (Merriam Webster). In the example at right, death (1) is followed by burial in sediments (2), keeping the skeleton from being dismembered by scavengers or broken apart by currents.
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 A fossil record is a collection of fossils that document the history of life on Earth. Paleontologists use the location of fossils to perform relative dating to learn about the history of life and ...
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 KEY CONCEPT Fossils are a record of life that existed in the past. VOCABULARY relative dating isotope radiometric dating half-life MAIN IDEA: Fossils can form in several ways. In the spaces provided, write either the type of fossil being described or a brief description of how the fossil type is formed.
 SECTION THE FOSSIL RECORD 12.1 Study Guide
 1. Fossils are usually found in sedimentary rock. Since most sedimentary rock is laid down by water, it follows that most fossils were laid down by water. 2. The vast majority of the fossil record is made up of hard - shelled creatures like clams. Most of the remaining fossils are of other water - dwelling creatures or insects.
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 fossil - remains of an organism; phylogenetic tree - evolutionary history; 6. Examine the fossil that was unearthed in a museum, apparently the labels and other information were lost. Using your fossil record, determine the time period this fossil is likely from. Montanian or californian . 7. Fossil Record Teacher's Guide - The Biology Corner
 Biology Study Guide - Module 9 Page 2 of 4
 9. From a genetic point of view, what is the main difference between microevolution and macroevolution? (2 pts) 10. In this module, we studied four main sets of data: the geological column, the fossil record, structural homology, and molecular biology.
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 The fossil record. Paleontologists have recovered and studied the fossil remains of many thousands of organisms that lived in the past. This fossil record shows that many kinds of extinct organisms were very different in form from any now living. It also shows successions of organisms through time (see faunal succession,

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 Fossil Record Definition. A fossil record is a group of fossils which has been analyzed and arranged chronologically and in taxonomic order. Fossils are created when organisms die, are incased in dirt and rock, and are slowly replaced by minerals over time.
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 Romer's gap is an example of an apparent gap in the tetrapod fossil record used in the study of evolutionary biology. These gaps represent periods from which no relevant fossils have been found.
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