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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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The earliest fossils resemble microorganisms such as bacteria and cyanobacteria (blue-green algae); the oldest of these fossils appear in rocks 3.5 billion years old (see Precambrian time). The oldest known animal fossils, about 700 million years old, come from the so-called Ediacara fauna, small wormlike creatures with soft bodies. Numerous fossils belonging to many living phyla and exhibiting mineralized skeletons appear in rocks about 540 million years old.

### Evolution - The fossil record | Britannica

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THE FOSSIL RECORD Study Guide 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.

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Worksheet Chapter 12.1-12.3 Chapter 12.1 – The Fossil Record 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. Type of Fossil Description of Fossil Formation 1. Amber preserved fossil Organism trapped in tree resin that hardens after being buried.

### Worksheet Chapter 12.1-12.3 Chapter 12.1 – The Fossil Record

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scientists who study fossils. fossil record. information about past life, including the structure of organisms, what they ate, what ate them, in what environment they lived, and the order in which they lived ... the fossil record provides evidence about the history of life on earth.it also shows how

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Fossil Record The fossil record is the record of life on Earth as it is preserved in rock as fossils. The fossil record provides evidence of when and how life began on the planet, what types of organi... Read more.

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Fossils are imprints in rocks of the remains of living organisms that died long ago. They can be used to deduce how evolution has occurred over time because they can convey information about their...

### How would gradualism present in the fossil record? | Study.com

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Fossil record, history of life as documented by fossils, the remains or imprints of organisms from earlier geological periods preserved in sedimentary rock. In a few cases the original substance of the hard parts of the organism is preserved, but more often the original components have been replaced by minerals deposited from water seeping through the rock .