# Biology Chapter 17 The History Of Life Answer Key

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Biology Chapter 17: the history of life. compares relative ages of fossils, species must be easy to recognize and must have existed for a short period but have had a wide geographic range. the time required for one half the atoms of a given amount of a radioactive substance to disintegrate.

## Biology Chapter 17: the history of life Questions and ...

Biology: Chapter 17 - The History of Life (Review) @@Scientists who study fossils are called paleontologists What is the fossil record? It is information about past life that is based on fossils. What

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a group of organisms in a classification system. 14 Terms. tutleneck. Biology, Chapter 17-Section 1: The History of Classification. classification. taxonomy. binomial nomenclature. taxon (taxa, plural) the grouping of objects or organisms based on a set of criteria.

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Chapter 17, The History of Life (continued) Section 17-2 Earth's Early History (pages 423-428) This section explains how Earth formed. It also outlines hypotheses that have been proposed for how life first arose on Earth and describes some of the main evolutionary steps in the early evolution of life. Formation of Earth (pages 423-424)

### Chapter 17, The History of Life (continued)

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The first organisms were anaerobic, heterotrophic bacteria. Photosynthetic bacteria followed, adding oxygen to the atmosphere. Some bacteria adapted to the presence of oxygen, using it in cell respiration. The next to appear were eukaryotes, which gave rise to multicellular organisms.

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