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# Ap Chapter 25 Phylogeny And Systematics Answers

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AP Bio Chapters 26-27 Part 1  
Chapter 25: Phylogeny and systematics  
Outline of topics The fossil record and geologic time  
Sedimentary rocks are the richest source of fossils  
Paleontologists use a variety of methods to date fossils  
Relative dating  
Absolute dating The fossil record is a substantial but incomplete chronicle of evolutionary history  
Phylogeny has a biogeographic

basis in continental drift The history of life is punctuated by mass extinctions  
Systematics Taxonomy employs a hierarchical system of classifications  
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in for credit: **chapter 25 phylogeny and systematics - GervaisAndrus's blog** AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 26: Phylogeny and the Tree of Life 1. What is systematics? How is it used to develop phylogenetic trees? To construct phylogenies,

biologists utilize systematics, a discipline focused on classifying organisms and determining [Quia - AP Chapter 25 - Phylogeny and Systematics \(detailed\)](#) A B; A type of grouping that excludes some members that share a common ancestor with members that are included in the taxon. Paraphyletic, A species or group of species that is closely

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related to the group of species being studied, but clearly not as closely related as any of the study-group members are to each other.

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Multiple Choice.  
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