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\_\_\_\_\_ 2. How are  
fossils significant to our  
study of biology? \_\_\_\_\_  
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key points in the study  
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Sedimentary rocks are

the richest source of  
fossils. ...  
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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.

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Life 1. What is systematics?  
How is it used to develop

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phylogenetic trees? To construct phylogenies, biologists utilize systematics, a discipline focused on classifying organisms and determining ...

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Chapter 25 - Phylogeny and Systematics | CourseNotes Chapter 25 Phylogeny And Systematics the remains (or an impression) of a plant or animal that existed in a past geological age and that has been excavated from the soil. sedimentary rocks. form from layers of minerals that settle out of water or as dust and sand on land.

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## Phylogenetic trees Cladograms

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25. Japan takes Manchuria. fascism. Italian Fascist party. Benito Mussolini. In September 1931, Japanese troops invaded this region, on Chi.... A political system in which people glorify their nation and th.... In 1922, they seized power in Italy. They attracted dissatisfi.... AP Lecture Guide 25 - Phylogeny and Systematics - BIOLOGY ... Chapter 25 Phylogeny and Systematics Lecture Outline . Overview: Investigating the Tree of Life. Evolutionary biology is about both process and history. The processes of evolution are natural

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selection and other mechanisms that change the genetic composition of populations and can lead to the evolution of new species.  
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Chapter 25: Phylogeny and  
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The fossil record and geologic  
time Sedimentary rocks are the  
richest source of fossils  
Paleontologists use a variety of

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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 n continental drift The history of life is punctuated by mass extinctions Systematics Taxonomy employs a hierarchical system of classifications

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