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PHYLOGENY AND
SYSTEMATICS. Section A2
The Fossil Record and
Geological
Time (continued) 3. The
fossil record is a
substantial, but
incomplete, chronicle of
evolutionary history 4.

Phylogeny has a
biogeographical basis in
continental drift 5. The
history of life is
punctuated by mass
extinctions. 19 3. The
fossil record is a
substantial, but PPT -
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systematics - I. Common
ancestries are revealed by
the fossil record, and
morphological and
molecular evidence. To
infer phylogeny we use
information from the fossil
record, morphology,

development and
biochemistry. Fossils also
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The Fossil Record.
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25 Chapter 25. Phylogeny
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unexpected family tree.
What are the evolutionary
relationships among a
human, a mushroom, and
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systematics has revealed
that—despite
appearances—animals,
including humans, and
fungi, such as

mushrooms, are more closely related to each other than either are to plants. Chapter 25. Phylogeny & Systematics - Explore Biology Chapter 25 Phylogeny and Systematics. STUDY. PLAY. Phylogeny. The evolutionary history of a species or group of related species. Systematics. The analytical study of the diversity and relationships of organisms, both present-day and extinct. Molecular Systematics. Chapter 25 Phylogeny and

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various lineages is called a(n) _____.
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 rock formed from sand
 and mud that once settled
 on the bottom of seas,

lakes, and marshes
 Dating : 1-Relative ~
 geologic time scale;
 sequence of species 2-
 Absolute ~ radiometric
 dating; age using half-
 lives of radioactive
 isotopes Time Scale: a)
 Table 25.1 The geological
 time scale Chapter 25 ~
 Phylogeny &
 Systematics On the
 grounds of such a
 multidisciplinary
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 chapter provides an
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Phylogeny and
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a tulip? Molecular systematics has revealed that— despite appearances—animals, including humans, and fungi, such as mushrooms, are more closely related to each other than either are to plants. Biology, 7e (Campbell) Chapter 25: Phylogeny and Systematics Chapter Questions 1) Which combination of the following species characteristics would cause the greatest likelihood of fossilization in sedimentary rock? I.

The species was abundant. II. The species was widespread. III. The species had hard body parts. IV. The species was adapted to desert life. V. *Chapter 2 - Phylogeny and systematics -*

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sequence of species 2- Absolute ~ radiometric dating; age using half-lives of radioactive

isotopes Time Scale: a)

Table 25.1 The geological time scale

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