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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 Page 10/34

and determining

Chapter 26: Phylogeny and the Tree of Life
AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter
26: Phylogeny and the Tree of Life You will notice that the most

general category, domain, the one that encompasses the most organisms, is shown at the bottom of the figure. As you move up in the figure, the organisms show greater and greater degrees of relatedness.

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Chapter 26: Phylogeny and the
Tree of Life . Overview . 1. What
Page 17/34

is systematics? How is it used to develop phylogenetic trees? Concept 26.1 Phylogenies show evolutionary relationships . 2. What is taxonomy? 3. Every organism on Earth may be referred to by a unique binomial, or a twopart name. These are in Latin, or Page 18/34

latinized. What is your binomial?

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<u>Chapter 26 - Phylogeny and the</u>
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Tree of Life | CourseNotes Ap Biology Chapter 26 Study AP Biology Chapter 26. Phylogeny. Taxonomy. Order of Classification. Taxon. Evolutionary history of a species or a group of species. How organisms are named and classified. Domain, Kingdom, Page 22/34

Phylum, Class, Order, Family, Genus, Species. Named taxonic unit at any level of hierarchy (ex could be spec.... ap biology chapter 26 Flashcards

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expression. Chapter 4 Reading Guide .docx - Name Jomel Monpas Chapter ...

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College London. DHS AP BIOLOGY AP Biology Guided Reading Chapter 26 Name _ 1. Define the following a. Protobionts b. Ribozymes c. Radiometric

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AP Biology Chapter 2 and 26 Guided Reading Assignment 1. An Flement is a substance that cannot be broken down to other substances by chemical reactions, while a compound is a substance consisting of two or more different elements combined in a fixed ratio.

2. Electron cloud: Area around the nucleus where electrons are likely to be found.

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Holtzclaw Chapter 25: History of Life on Earth 1. What is macroevolution? Macroevolution is the broad pattern of evolution above the species level. Examples of macroevolutionary change include the emergence of terrestrial vertebrates through a Page 29/34

series of speciation events, the impact of ...

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Chapter 26 Reading Guide Big Idea
1: The process of evolution drives the diversity and unity of life. How Page 30/34

can we classify the different types of life on Earth? How can we determine the evolutionary relationships among different organisms? How can we visually represent the evolutionary relationships among different organisms?

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