

## Making Cladograms Lab Answer Key

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ACTIVITY: Telephone Cladograms - Mr. Doc's Online Lab

branch make up a clade . AP Biology Cladograms ... answer. a) A seal is more closely related to a horse than to a whale b) A seal is more closely related to a whale than to a horse c) A seal is equally related to a horse and a whale d) A seal is related to a whale, but is not related to a horse .

Cladistics - chino.k12.ca.us

describe so look at the example matrix and cladogram below and then just give it a try, and ask for help if you get stuck. We will go through this as a group before lab is over to make sure everyone understands. Look at the hypothetical example first.

NOVA Online | Teachers | Classroom Activity | Missing Link ...

The final answers are underlined, if you have questions, please make sure to ask them in class. HW Problem Set Answer Key.pdf 269.44 KB (Last Modified on September 16, 2014) Comments (-1)

Studying Classification with Cladograms Kit: Sample ...

Evolution Video Quizzes. Evolution is the key to understanding how all life on Earth is related. Discover how phylogenetic trees illustrate the connections between a vast array of species.

Nidecmege: Cladogram Practice Worksheet Answers

Cladogram Analysis Key. Displaying top 8 worksheets found for - Cladogram Analysis Key. Some of the worksheets for this concept are Fill out the following character mark an x if an, Cladogram work key, Practice cladogram with answers, Cladogram work answers key, Making cladograms background and procedures phylogeny, Essential knowledge phylogenetic trees and, How to make a cladogram, Practice ...

READ!x x xx x xx x x xx x x x xJUNEBUGS X X X X Xshell ...

Lab issue/rev. date 9/15/05 ... Before the students begin to assemble their cladograms for the hypothetical flies, build the tree from the natural history article (or other example found online) with the class to demonstrate basic tree building methods. Also, begin the first few steps of the fly exercise together with the ... Answers will vary ...

Cladogram Analysis Key Worksheets - Learny Kids

MAKING CLADOGRAMS: Background and Procedures Phylogeny, Evolution, and Comparative Anatomy ... which animal is least closely related to humans? Explain your answer. 3.Similarities in amino acid sequence between organisms, means that there will also be similarities in DNA ... (ENSI/SENSI) Lesson Plan: Making Cladograms 6 KEY TO THE CLADOGRAM ...

MAKING CLADOGRAMS: Background and Procedures Phylogeny ...

CLADOGRAM ANALYSIS KEY. Original Document: Cladogram Analysis What is a cladogram? It is a diagram that depicts evolutionary relationships among groups. It is based on PHYLOGENY, which is the study of evolutionary relationships.Sometimes a cladogram is called a phylogenetic tree (though technically, there are minor differences between the two).

Biology 164 Laboratory PHYLOGENETIC SYSTEMATICS

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Evolving Trees (CIBT)

