

## Pogil Answer Key Phylogenetic Trees Abilantis

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The advent of DNA technology has given scientists the tools with which to examine how closely related certain species are. DNA analysis allows scientists to construct phylogenetic trees whose branches link together the relatedness of different organisms. Model 1 – Phylogenetic Trees. Millions of Years Ago

### **Answer key to Worksheet #1 - Phylogenetic Tree - Answer ...**

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Answers will vary. Students should see that predictions based on outward appearance and behavior can be misleadinn. For example, whales and tuna, although they both have fins and live in the water, are only distantly related. 24. Circle all of the mammals in the phylogenetic tree in Question 22. How does the tree illustrate

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Cladograms & Phylogenetic Trees ... 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 .

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Phylogenetic Trees from DNA Sequences" developed in conjunction with the 2011 Holiday Lectures on Science, "Bones, Stones, and Genes: The Origin of Modern Humans" Author: Ann Brokaw, Rocky River High School, Rocky River, OH Answer the following questions as you proceed through the activity slides. 1.

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The saying "Don't judge a book by its cover." could be applied to the topic of evolution. For example,

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View Notes - Answer key to Worksheet #1 - Phylogenetic Tree from LS LS 1 at University of California, Los Angeles. Answer key to Worksheet #1 Phylogenetic Tree 1. Using the records from the first

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AP Biology- Phylogenetic Trees. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Brendarw. Terms in this set (13) What is a phylogenetic tree used for? represent evolutionary relationships. What is the name of a type of phylogenetic tree? cladogram. What is a clade?

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### **pogil phylogenetic trees - Phylogenetic Trees How do the ...**

phylogenetic trees whose branches link together the relatedness of different organisms. Model 1 – Phylogenetic Trees Common ancestor of all modern Raccoons, Pandas, and Bears. Raccoon Sloth Bear Sun Bear Black Bear Polar Bear Brown Bear Red Panda Giant Panda Spectacled Bear Millions of Years Ago 40 35 30 25 20 15 10 5 0 \* 1. Refer to Model 1. a.

### **AP Biology- Phylogenetic Trees | Science Flashcards | Quizlet**

pogil phylogenetic trees - Phylogenetic Trees How do the changes in gene sequences allow us to reconstruct the evolutionary relationships between. ... Phylogenetic Trees 203 12. From your answer to Question 11, Convert the number of nonComplemEntary pairs into a per—centage of the total base—pairs. This is called the sequence divergence. 5 ...

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