

Tree Thinking Case Study Answer Guide

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Tree Thinking Case Study Answer

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Tree Thinking Case Study Answer Key - Case Solution ...

the tips has a tree habit and lacks true leaves? a) Lepidodendron b) Clubmoss c) Oak d) Psilotum e) Fern 'a' is the correct answer. Clubmosses are not trees. Oak (and yew) are trees but they have leaves. Psilotum lacks leaves, but it is not a tree. A fern has leaves and is not a tree. 'd' is the correct answer. Tracing up from the ancestor to sea lions,

David A. Baum, Stacey DeWitt Smith, Samuel S. Donovan

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In 'c,' C is more closely related to B than to E or D. 'a' is the correct answer. In all the other trees B is more closely related to D and E than is C. In 'a,' C is more closely related to D and E than is B. 9) In the above tree, assume that the ancestor had a long tail, ear flaps, external testes, and fixed claws.

Basic Tree Thinking Assessment David A. Baum, Stacey ...

4. What kinds of references or resources would help you answer or explore these ques-tions? Identify two different resources and explain what information each resource is likely to give that will help you answer the question(s). Choose specific resources. CHAPTER 4: Tree Thinking 45 cpb7csch04pg43_58.qxd 10/31/07 12:01 PM Page 45

Tree Thinking - Science Case Net

Investigative Case 4: Tree Thinking . 1. Witness for the Whales . DNA Surveillance Testing Alleged Whale Meat Samples . <http://www.dna-surveillance.auckland.ac.nz> ...

Investigative Case 4: Tree Thinking - Biological Inquiry ...

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Tree thinking recognizes that species are not independent replicates within a class (as earlier group thinkers had tended to see them), but are instead inter-connected parts of an evolutionary tree.

(PDF) The Tree-Thinking Challenge - ResearchGate

Study several specimens to be sure your specimen is typical. If the choice is not clear, for whatever reason, try both divisions. If you end up with two possible answers, read descriptions of the two choices to help you decide. Having arrived at an answer in a key, do not accept this as absolutely reliable.

Classification and Tree Thinking | Biology I Laboratory Manual

Figuring out Relatedness from a Tree When determining how related a species is to another, it's all relative. If you think about it, all organisms are related to another since we all came from a single celled organism in the beginning.

Tree Thinking Lab Summary - Understanding the Tree ...

Tree thinking for all biology: the problem with reading phylogenies as ladders of progress Kevin E. Omland,^{1,2*} Lyn G. Cook,³ and Michael D. Crisp²

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Summary Phylogenies are increasingly prominent across all of

Tree thinking for all biology: the problem with reading ...

[Tree thinking: the evolution of vertebrate as a case study]. [Article in French] Casane D(1), Laurenti P. Author information: (1)Laboratoire évolution, génomes et spéciation, UPR 9034 CNRS, avenue de la Terrasse, Bâtiment 13, 91190 Gif-sur-Yvette, France. In the last decades, the reconstruction of phylogenetic relationships and their ...

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Page 1 Tree thinking pretest This quiz assesses your general understanding of how to interpret and draw valid inferences from phylogenetic tree diagrams. Note: this will give you a sense of how much you stand to learn, but does not claim to be a formal, educationally-validated assessment of tree-thinking. 1) Which of the following is a correct interpretation of the tree shown?

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