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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,

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

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Tree Thinking - Science Case Net

Phylogenetic trees are the most conventional tool for display- ing evolutionary relationships, and "tree-thinking" has been coined as a term to describe the ability to conceptualize evolutionary relationships. Students often lack tree-thinking skills, and developing those skills should be a priority of biology curricula.

Teaching Tree-Thinking to Undergraduate Biology Students

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

Chapter 4 Tree Thinking Answers

'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, one sees that the only changes are in tail length and testes position. For the other traits, they have

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Taking a conceptual approach, Tree Thinking introduces readers to the interpretation of phylogenetic trees, how these trees can be reconstructed, and how they can be used to answer biological questions.

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