

Protist Dichotomous Key Answers

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Protist Dichotomous Key Answers

- You want to use a classification key (also called a dichotomous key).
- A classification key asks a question and gives you two answers.
- The answer you select takes you to another question until you finally identify the lizard. Look at an example of a classification (dichotomous) key: 1a.

Name Score Classification

A dichotomous key uses question pairs to identify organisms by their characteristics. 8. Your teacher describes an organism that digests its food externally before absorbing it. You also find out that this organism cannot move. Based on what you've learned, this organism is most likely a(n) protist. fungus. bacterium. animal. 9.

Birds are uniquely classified from other organisms because ...

dichotomous key phylogenetic tree genetogram cladogram. cladogram. ... They ask a series of questions, with each question

Acces PDF Protist Dichotomous Key Answers

in the series having two possible answers. They use characteristics such as staining reactions and sugar-fermentation patterns. ... protist ameba. bacterium.

Chapter 10 Flashcards | Quizlet

Use this dichotomous key to identify a tree in your yard or neighborhood (or just use this tree.) You can go back during the quiz and change an answer if you don't think you answered something correctly. (*)Use this dichotomous key to salamanders . Record 11 points for correctly completing the lab. Lesson 147(*)

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Cnidaria - Wikipedia

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