

Extension Questions Model 4 Dichotomous Answers Key

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Extension Questions Model 4 Dichotomous

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Biological Classification 7 Extension Questions Model 4 - Dichotomous Key Is it made from only one cell? No Yes No Yes No Does it get its food from rotting cells and leaves? Y Z Plants Animals? No Yes Archaeobacteria X Yes No Yes Do the cells contain a true nucleus? (Eukaryotic) Is the cell found in extreme environments such as volcanoes, hot springs, or deep sea vents?

Which kingdoms contain only unicellular organisms ...

Extension Questions Model 4 - Dichotomous Key Is it made from only one cell? Yes No Yes No No Does it get its food from rotting cells and leaves? Y Z Plants Animals

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Plainfield East High School

The dichotomous question is a question that can have two possible answers. Dichotomous questions are usually used in a survey that asks for a Yes/No, True/False, Fair/Unfair or Agree/Disagree answers. They are used for a clear distinction of qualities, experiences, or respondent's opinions. Here is an example of a dichotomous type question:

What is a Dichotomous Question? | QuestionPro

in Zion National Park using a dichotomous . key and taxonomic worksheet. Canyon Creatures: Classification Part 2. After the class uses shoes to model how to create a classification system, students . will create their dichotomous key using a worksheet of mythical animals. Background. All science is initially based on observations . of the world ...

Classification Systems Activity Guide

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A dichotomous key is designed to help in identifying something by answering a series of questions about it If you were using a dichotomous key to identify your shell, you would go through a series of 'yes' or 'no' questions about the characteristics of the shell Depending on the answer to the question, you'd be guided to another

[PDF] Dichotomous Key Keys Answer

Extension Questions Model 4 - Dichotomous Key . Archaeobacteria. The diagram above is called a dichotomous key. By answering a series of yes and no questions and following the arrows, a final level of classification can be reached. This diagram represents the six-kingdom model of organization.

biological classification POGIL - Assignment Store

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Bacteria Extension Questions Model 4 - Dichotomous Key Archaeobacteria The diagram above is called a dichotomous key. By answering a series of yes and no questions and following the arrows, a final level of classification can be reached.

Refer to the Kingdoms in the chart in Model 3 a How many ...

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