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Dichotomous Key for Identifying Unknown Bacteria Author: Tami

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In this project, you will be creating a dichotomous key. Dichotomous keys are tools used by scientists to identify unknown organisms. 1. Use the animals listed to create a dichotomous key. 2. Decide upon a way to divide the items into two groups. Think of identifying characteristics such as shape, size, position, colour, texture, etc. One

1/12/2012 · Dichotomous Key Examples Examples of a dichotomous key in written and graphical form for a specific list of items are given below. Activity. [Filename: dichotomous_key.pdf] - Read File Online - Report Abuse. TORTORA u2022 FUNKE u2022 CASE Microbiology The Prokaryotes.

DICHOTOMOUS KEY ACTIVITY A dichotomous key is a tool that allows the user to determine the identity of unknown items in the world. This type of key consists of a series of choices that leads the user to the correct name of an unknown item. “Dichotomous” means “divided into two parts.” Therefore, dichotomous keys

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always give two

MAKING A DICHOTOMOUS KEY Example: Here are two examples of keys to show how to key out organisms, such as a kangaroo, a cow, a bee and a spider. Shown are a branching key and a numbered key. (Kangaroo) (Kangar (Bee, Spider) 1a.

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.

dichotomous key. Keys are charts that require decisions at branch points, much like a flow chart in computer logic: If the answer to a question is yes, then do X; if the answer is no, then do Y. Dichotomous keys are written from known characteristics of the possible organisms you may need to identify.

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Dichotomous Key Microbiology A dichotomous key is a tool created by scientists to help scientists and laypeople identify objects and organisms. Typically, a dichotomous key for identifying a particular type of object consists of a specific series of questions.

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When one question is answered, the key directs the user as to what question to ask next.

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making a dichotomous key bacteria now that you've learned about
some of the main characteristics of bacterial classification you will
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Key differences are: catalase, motility, morph., read *Genera*
descriptions Examples: *Actinomyces*, *Corynebacterium*,
Arthrobacter, *Propionibacterium* GROUP 21 Description: Weakly
Gram-Positive Nonsporulating Acid Fast Slender Rods Key
differences are: acid fast, growth Examples: *Mycobacterium*

123 Bacterial Identification Tests MICROBIOLOGY MODULE
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isolated bacteria Staining of the bacteria forms the foremost and the most important step in the

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1. Reading passage on classification and dichotomous keys
2. Directions on using a dichotomous key
3. Student worksheet on using a dichotomous key
4. Directions on making a dichotomous key
5. Student worksheet on making a dichotomous key
Helpful Resources The lesson Creepy Critters has a set of reproducibles with 24 different images of alien creatures.

Making a Dichotomous Key --- Bacteria Now that you've learned about some of the main characteristics of bacterial classification,

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you will need to apply what you know. Your job is to make a dichotomous key to identify the 12 illustrated bacteria on the last page. Directions 1.

tami keywords microbiology dichotomous key dichotomous key identify bacterial unknown free microbiology dichotomous key created date, a dichotomous key helps identify plants animals bacteria rocks insects and many other things it consists of a sequence of identification steps or questions with two choices called a couplet at each branching

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Use of Dichotomous Keys Series of “yes/no” biochemical tests to ID organism. • tests done in a logical order, each test result indicates next test to be done • collective results of multiple tests

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create a profile allowing ID of microorganism

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