

## Classifying Leaves Lab 11 Answer Key

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### The “Key” to Leaf Identification

Adapted from a lab originally developed by Michael Comet, South Lewis High School, Turin, NY 1. Prepare your own key for the pine tree sample in the figure below. Use the same format as the dichotomous keys you have seen in this lab page. These leaves (needles) in Figure 3 (below) are all from different pine trees and are drawn life size.

### Dichotomous Classification Key Activity & Worksheets | TpT

• 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.

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### Name Score Classification - Warren County Public Schools

#15 Prepare a basic set of lab equipment and store a set at each lab station. This will save you time all year long, and will prevent students from wandering all over the lab looking for equipment. Consider placing the following at each lab station: Bunsen burner and hose, ring stand and rings, wooden test tube rack, graduated cylinder, stirring rod, ruler, stopwatch.

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A dichotomous key is a guide for classifying and identifying something by asking a series of ques-tions to which there are only two possible answers that help guide scientists toward the correct identification or name of the item. Dichotomous means “divided into two parts.” Many parts of the

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### 3.4: Classifying Matter According to Its Composition ...

If the answer is “needlelike or scalelike” proceed to row 2 of the key. If it is “broadleaf”, proceed to row 3. Row 2 relates to needlelike or scalelike leaves, and asks which of these best describes the sample. Needlelike leaves have very little surface area, and have a thick, waxy coating to prevent excessive water loss.

### Lab 5 - Classification of Species - Science of Biology Lab ...

Asked for: its classification. Strategy: Decide whether a substance is chemically pure. If it is pure, the substance is either an element or a compound. If a substance can be separated into its elements, it is a compound. If a substance is not chemically pure, it is either a heterogeneous mixture or a homogeneous mixture.

### Amy Brown Science

Science of Biology June 23, 2020 Lab 5 - Classification of Species Purpose: This lab was designed to demonstrate how a dichotomous key is used and its importance in classifying organisms. Procedure: To perform this experiment, we first examined ten dragonfly images and classified each one into a family level with the help of a dichotomous key. We then observed the various structures and shapes ...

### LAB . CLASSIFICATION & DICHOTOMOUS KEYS

Lab 11 Animal Behavior Introduction: Ethology is the study of animal behavior. An animal’s behavior is its response to sensory input. There are three types of behaviors: orientation, agonistic, and mating. Orientation behaviors take the animal to its most favorable environment. Taxis is when an animal moves toward or away from a stimulus. ... Continue reading "Lab 11a Behavior Ap"

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### Lab 11a Behavior Ap - BIOLOGY JUNCTION

This lab is designed to teach students about the methods of classifying organisms, dichotomous keys, and using the field of view in a microscope to estimate the size of an organism. This lab includes a step by step procedure for classifying ten (10) unique aliens based on their physical characteris