

Student Exploration Dichotomous Keys Gizmo Answer Key

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Student Exploration: Dichotomous Keys

Gizmo Warm-up In the field, scientists often have to identify an unfamiliar organism (living thing) A reliable way to identify organisms is to use a dichotomous key A dichotomous key is a series of paired statements or questions that lead to the identification of an organism The Dichotomous Keys Gizmo™ allows you to use five different

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Teacher Guide: Dichotomous Keys - SBI 3U: Biology

common tool is a dichotomous key The Dichotomous Keys Gizmo™ allows students to practice observing unfamiliar organisms and using dichotomous keys to identify them The Student Exploration sheet contains three activities: Activity A - Students learn how to use a dichotomous key

Student Exploration: Dichotomous Keys

Student Exploration: Dichotomous Keys To begin, make sure Virginia evergreens and Organism A are selected 1 Read the two statements at lower right Select that statement and click Next Continue until you have correctly identified the tree If you change your mind about a ...

Vocabulary: Dichotomous Keys

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1.

using dichotomous keys Practice: Use the Gizmo's dichotomous key to identify all the buttercups Get the Gizmo ready: Canadian Rockies Buttercups key Select Organism A www.explorelearning.com or open the Gizmo App Go to the Dichotomous Key Gizmo Practice: Select the Texas Venomous Snakes key Use the Gizmo's dichotomous key to

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Student Exploration: Dichotomous Keys

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A dichotomous key is a special document that allows the reader to 'key out' an organism to some level, sometimes species, sometimes a level above species Lesson Info: Dichotomous Keys Gizmo | ExploreLearning www.explorelearning.com › Gizmos Use dichotomous keys to identify and classify five types of organisms: California

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