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Answers To Shark Classification Lab

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Shark Dichotomous Key Lab

Classification is a way of separating a large group of closely related organisms into smaller subgroups. With such a system, identification of an organism is easy. The scientific names of organisms are based on the classification systems of living organisms.

Classifying Sharks Using Dichotomous Key Answers

A classification system is a way of separating a large group of closely related organisms into smaller

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subgroups. With such a system, identification of an organism is easy. The scientific names of organisms are based on the classification systems of living organisms. ... Shark Answer Key ...

Classifying Sharks using a Dichotomous Key

Answer Sheet for Shark Dichotomous Key Lab Part 1: Name of each shark family: 1. Family ____ 2. Family ____ 3. Family ____ 4. Family ____ ... At what classification level do humans diverge from sharks? ____ 3. What classification levels do we share with sharks? ____ 4. Give the scientific name for each of the classification levels we ...

Shark Dichotomous Key Lab

In this lab, you will first use a dichotomous key to identify sharks. A dichotomous key is built around pairs of statements that describe an obvious visible trait. Those statements should be opposite statements if at all possible (ie: has legs, does not have legs)The reader

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must select the statement in each pair that best describes a specimen.

Shark Dichotomous Key Lab

Shark Dichotomous Key Lab

Classification is a way of separating a large group of closely related organisms into smaller subgroups. With such a system, identification of an organism is easy. The scientific names of organisms are based on the classification systems of living organisms.

Shark Dichotomous Key

For example, if the shark has an anal fin, and its body is not kite shaped, following the directions of 1A and go directly to sentence 2. If the shark lacks an anal fin or has a kite shaped body, follow the directions of 1B and go to sentence 10. Continue this process with each shark until all animals have been identified.

Classifying Sharks using a Dichotomous Key

Materials: Reference/resource materials

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and Lab and Activity Manual Learning Outcomes: After completing this lab activity and studying Chapter 5, Sharks and Rays - Teeth and Wings, you should be able to: 1 Describe the characteristics of organisms in class Chondrichthyes. 2 Explain how most sharks reproduce.

shark and ray classification - Chapter 5 Lab\Activity#7 ...

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1. Use the image below as a guide to the parts of a shark's body that are used in the dichotomous key. Image source. 2. Read statements 1A and 1B of the key. They describe a shark characteristic that can be used to separate the sharks into two major groups. Then study organism #1 in the image below for the characteristic referred to in 1A and 1B.

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Follow the directions until the name for Shark 1 is determined.

Using Dichotomous Key to Identify Sharks

SHARK KEY ANSWER KEY 1.Rajidae
2.Alopiidae 3.Pristiophoridae
4.Carcharhinidae 5.Scyliorhinidae
6.Rhinocodonidae 7.Isuridae
8.Squalidae 9.Dasyatidae
10.Scapanohynchidae
11.Pseudotriakidae 12.Hexanchidae
13.Sphyrinidae 14.Mobulidae 1- Name 5 of the characteristics that you looked at in order to find the names of the sharks. caudal fins, anal fins, dorsal ifns, gills, pelvic fins, body shape, lengths of fins, etc. 2- Dichotomous key is useful to scientists in identifying unknown organisms. 3 ...

2- sharkkey answers (1) - SHARK KEY ANSWER KEY 1.Rajidae 2 ...

This shark featured many characteristics of modern shark species such as a torpedo-shaped body and multiple rows

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of gill-slits. It did, however, lack scales over most of its body. The teeth from enormous fossil jaws of *Carcharodon megalodon* tell us that this extinct shark lived 10 to 70 million years ago.

Sharks & Rays - Scientific Classification | SeaWorld Parks ...

Fun Facts about Sharks for Kids (Educational Videos) Shark Week Cartoon Network - Duration: 4:07. Educational Videos for Students (Cartoons on Bullying, Leadership & More) Recommended for you 4:07

Shark Classification Activity Instructions Video

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place and answer the question below.
“Goldfish-like” “Iguana-like” “Rat-like”

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Explain the reason for placing each animal where you did: Answers may vary but should place them in order based on similar Species and derived characters discussed in the lab.

CLADOGRAM ANALYSIS LAB KEY 2015-CF

describe a shark characteristic that can be used to separate the sharks into two major groups. Then study Shark 1 in Figure 2 for the characteristic referred to in 1A and 1B. Follow the directions in these statements and continue until a family name for Shark 1 is determined. For example, to key a shark that has a body that is not kite shaped

Lab How Can a Key Be Used to 17-1 INVESTIGATION Identify ...

The research station will allow students to explore an interactive web page that allows the students to use a dichotomous to identify a number of freshwater fish. Students will be instructed to complete a few tasks and

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record answers on their lab sheets.
READ IT! This station will provide students with a one page reading about dichotomous keys.

DICHOTOMOUS KEYS LESSON PLAN - A COMPLETE SCIENCE LESSON ...

Background: All sharks belong to the class of fish called Chondrichthyes. Like fish, sharks have gills and fins. These physical characteristics help sharks and other fish to breathe and move underwater. But sharks have some specialized characteristics, or adaptations, that other fish don't.

Lab: Shark and Ray Classification - Homestead

3 List of the 5 fins of the dogfish shark- 2 dorsal, pectoral, pelvic, caudal
The Depressor of the Pectoral Fin- allows the pectoral fins to lower; located caudal side of the pectoral fin
Pleuroperitoneal Cavity- holds all the organs in the abdominal cavity; such as liver, gallbladder, stomach, pancreas etc..

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