

Shark Dichotomous Key Answers

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Shark Dichotomous Key Answers

A dichotomous key is a listing of specific characteristics, such as structure and behavior, in such a way that an organism can be identified through a process of elimination. In this investigation, it is expected that you: 1) Use a key to identify 14 shark families. 2) Study the method used in phrasing statements in a key. Procedure 1. Read sentences 1A and 1B of the key. Then study shark 1 in figure A for the

Classifying Sharks using a 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 and 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 Dichotomus Key

To classify an organism, scientists often use a dichotomous key. A dichotomous key is a listing of specific characteristics, such as structure and behavior, in such a way that an organism can be identified through a process of elimination. Pre- Activity Questions Video https://youtu.be/U4b-Mv_3e4U 1. What is shark skin made of? ____ 2. Is shark skin homologous or analogous to fish scales? ____ 3.

Classifying Sharks using a Dichotomous Key

Bonus: Write a Dichotomous Key (Like part II) for the 6 kingdoms on the back of the answer sheet. Shark: Human: Animalia Animalia Chordata Chordata Chrondrichthyes Mammalia Squatiniformes Primates Squatinidae Hominidae Squatina Homo Squatina squatina Homo sapien

Shark Dichotomous Key Lab

Shark Dichotomous Key In science we use many helping aids to organize and easily retrieve info. This is a dichotomous key activity. A dichotomous key is a tool that scientists can use to help identify a particular specimen.

dichotomous key activity sharks.docx - Shark Dichotomous ...

The experts used identification guides, or keys, to help them identify the organisms they found. 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 must select the statement in each pair that best describes a specimen.

Shark Dichotomous Key Lab - Isd2135.k12.mn.us

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Shark Dichotomous Key Worksheets - Learny Kids

SHARK KEY ANSWER KEY 1.Rajidae 2.Alopidae 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 ...

A dichotomous key is a listing of specific characteristics, such as structure and behavior, in such a way that an organism can be identified through a process of elimination. In this investigation, it is expected that you: 1) Use a key to identify 14 shark families. Classifying Sharks using a Dichotomous Key

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Classifying Sharks Using A Dichotomous Key Worksheets ...

If the statement ends in a Family name, write that on the line below the shark. Don't forget to do the questions on the back of the shark pictures Dichotomous Key to Shark Families. 1. A. Body kite-like in shape (if viewed from the top) Go to statement 12. B. Body not kite-like in shape (if viewed from the top)Go to statement 2. 2. A.

Shark Dichotomous Key - MR. KAPA'S DIGITAL CLASSROOM

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Amoeba Sisters Dichotomous Key Worksheets - Kiddy Math

It is called a dichotomous key because each step along the way gives the scientists two choices and then directions of what to do next. In this activity you will: 1. use a dichotomous key to identify fourteen different sharks. 2. look at how to make a dichotomous key. 3. actually make your own dichotomous key.