

Classifying Sharks using a Dichotomous Key

A classification system 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.

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.

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.

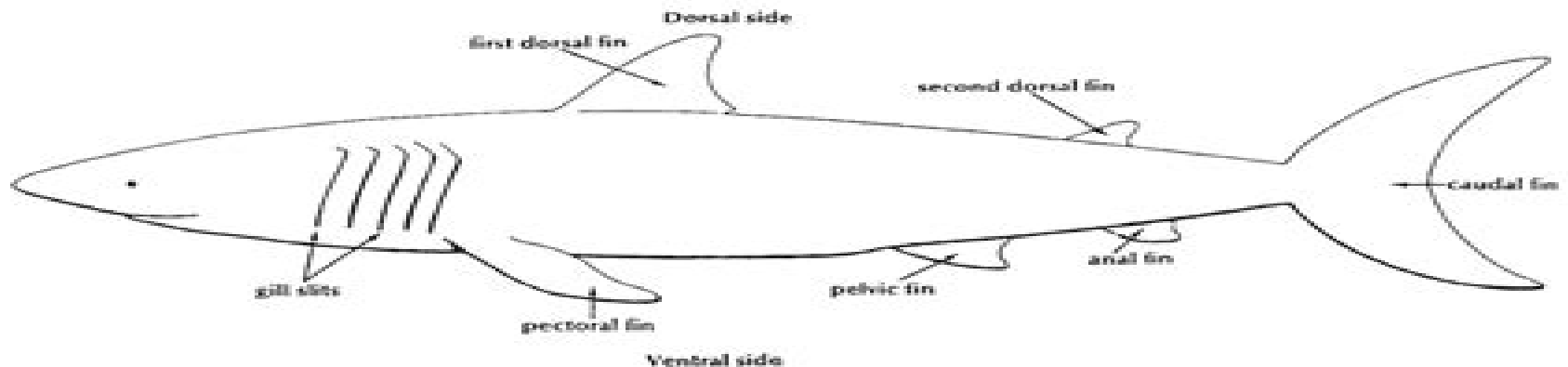
Procedure

1. Read sentences 1A and 1B of the key. Then study shark 1 in figure A for the characteristics referred to in 1A and 1B. Follow the directions in these sentences and continue with this process until a family name for Shark 1 is determined.

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.

2. Continue this process with each shark until all animals have been identified. Write the family name on the line below each animal.
3. Use figure 1 as a guide to the anatomical features used in the key.

Figure 1 – Anatomy of a Shark



Shark Dichotomous Question Answer

Jack Haberer



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Shark!, 1995 Integrates science mathematics geography art and language to teach students about sharks and the ecology of the ocean Includes reproducible worksheets

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Language, Cognition, and Human Nature Steven Pinker, 2013-11 Collects for the first time Steven Pinker's most influential scholarly work on language and cognition Pinker is a highly eminent cognitive scientist and these essays emphasize the importance of language and its connections to cognition social relationships child development human evolution and theories of human nature

Resources in education, 1987-07

Evaluating the Knowledge of at Risk High School Students in Ecology Through Alternative Assessment Tina Marie Kopinski, 2007

Swimming with the Sharks Jack Haberer, 2024-06-27 Building on a string of Haberer family harrowing encounters *Swimming with the Sharks* presents a framework for addressing the sharks among us those on the other side of the divide in American church life What is characterized as the separation between blue progressives and red conservatives is shown to be a sellout to a political model and a false witness about the facts and faith on the ground Believers do see things differently but not in simplistic binary parties rather in an overlapping set of five understandings of Jesus heart and passion for God's mission in the world Each is faithful each is true and yet when huddling in their enclaves of agreement likeminded folks become stupid duped by their shared blind spots All five living together become iron sharpening iron And while we still may diverge on hot button controversies we do converge and indeed take flight through the Holy Spirit's filling empowering gifting calling and commissioning of every believer in a culture a movement a full spectrum revolution of mutual giftedness in mission Practical implications get spelled out e.g. less pastor driven more member driven and then conclude with blunt explications Not all church consultants need to be ignored but many do And while we still may diverge on hot button controversies we do

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Science for Lower Sec Vol 1 Yugarani Thanabalasingam, 2008 New Focus Science Topical Papers for Lower Secondary Express/Normal (Academic) Volume A, **Physics** David Williams, 1988 Presents projects on fifty subjects related to chemistry Adaptive Behavior and Learning J. E. R. Staddon, 1983-11-25 Adaptive behaviour is of two types only Either an animal comes equipped by heredity with the ability to identify situations in which a built in response is appropriate or it has mechanisms allowing it to adapt its behaviour in situations in which the correct response cannot be predicted Adaptive behaviour of the second type comes about through natural selection which weeds out individuals that identify situations inaccurately or respond inappropriately Adaptive behaviour of the second type comes about through the selection of behavioural variants by the environment This book is about the second type of adaptive behaviour of which learning is the most highly developed form Adaptive Behaviour and Learning constitutes a provocative theoretical integration of the psychological and biological approaches to adaptive behaviour John Staddon's ideas will have a major impact on psychologists and zoologists conceptions of the problem of learning Highly readable the book will serve as a useful text for courses in learning animal behaviour and comparative psychology **Hydrodynamic Aspects of Shark Scales** William Raschi, 1986 **Trees of Life** Theodore W. Pietsch, 2013-07 Evolution **Does Santa Exist?** Eric Kaplan, 2014-11-06 Metaphysics isn't ordinarily much of a laughing matter But in the hands of acclaimed comedy writer and scholar Eric Kaplan a search for the truth about old St Nick becomes a deeply insightful laugh out loud discussion of the way some things exist but may not really be there Just like Santa and his reindeer Even after we outgrow the jolly fellow the essential paradox

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lying is morally wrong then why do 98% of kids lie What s the single most important thing that helps infants learn language NurtureShock is a groundbreaking collaboration between award winning science journalists Po Bronson and Ashley Merryman They argue that when it comes to children we ve mistaken good intentions for good ideas With impeccable storytelling and razor sharp analysis they demonstrate that many of modern society s strategies for nurturing children are in fact backfiring because key twists in the science have been overlooked Nothing like a parenting manual the authors work is an insightful exploration of themes and issues that transcend children s and adults lives **The Journal of the Producers Guild of America** ,1967

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