

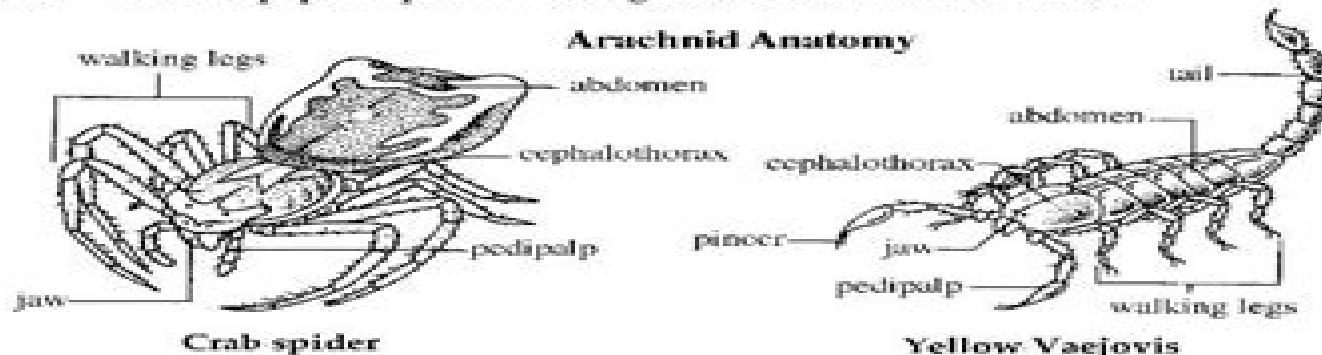
Using Dichotomous Keys to Identify Arachnids and Insects

Background: One kind of arachnid, the wind scorpion, is so named because it seems to run as fast as the wind. The sea spider, another arachnid, lives on the ocean floor. The trapdoor spider digs a hole in the ground, covers it with a silk trapdoor, camouflages the trapdoor with leaves, and waits for its prey to walk across the trapdoor. When its prey passes above, the spider feels the vibrations and opens the trapdoor to make the capture. These arachnids are only three examples of the thousands of different types of arachnids. Arachnids, as well as other organisms, are often identified by their physical traits. A dichotomous key, based on visible physical traits, can help you identify members of a group of related organisms. Dichotomous means branching into two parts. As you use a dichotomous key, you read pairs of descriptions and decide which description of each pair is true about the organism you are identifying. In this laboratory you will use and make dichotomous keys for the identification of some arachnids and other arthropods. You still to include your own background on why insects are the most successful arthropod class.

Objectives:

- Use a dichotomous key to identify types of arachnids.
- Construct a dichotomous key for the identification of some insects.
- Hypothesis none
- Variables none

Materials: Pen and paper. Optional: Field guide to arachnids and insects



Part A: Using A Dichotomous Key

1. Before you use the dichotomous key to identify the arachnids on the attached page, review arachnid anatomy by studying the diagrams above. In all arachnids the body is divided into two sections: the cephalothorax and the abdomen. Find the cephalothorax and the abdomen in each arachnid. Note how these body sections are joined. Observe whether the abdomen is segmented or lacks segments (example, "h" is segmented). All arachnids have six pairs of appendages: one pair of jaws, eight walking legs and two pedipalps.
2. Use the dichotomous key on the next page to identify each arachnid (a-n). Beginning with the first pair of statements, decide which statement is true for the arachnid. Proceed to the next pair of statements as directed by the key. When the key lists a name rather than a number of a statement pair, then you have identified the arachnid. Be sure to record each step of the key you used to identify the arachnid.

Using A Dichotomous Key To Identify Arachnids Answers

Ian Pickup



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Examining Ecology Paul A. Rees, 2017-11-27 Examining Ecology Exercises in Environmental Biology and Conservation explains foundational ecological principles using a hands on approach that features analyzing data drawing graphs and undertaking practical exercises that simulate field work The book provides students and lecturers with real life examples to demonstrate basic principles The book helps students instructors and those new to the field learn about the principles of ecology and conservation by completing a series of problems Prior knowledge of the subject is not assumed the work requires users to be able to perform simple calculations and draw graphs Most of the exercises in the book have been used widely by the author s own students over a number of years and many are based on real data from published research Exercises are succinct with a broad number of options which is a unique feature among similar books on this topic The book is primarily intended as a resource for students academics and instructors studying teaching and working in zoology ecology biology wildlife conservation and management ecophysiology behavioural ecology population biology and ecology environmental biology or environmental science Students will be able to progress through the book attempting each exercise in a logical sequence beginning with basic principles and working up to more complex exercises Alternatively they may wish to focus on specific chapters on specialist areas e g population dynamics Many of the exercises introduce students to mathematical methods calculations use of formulae drawing of graphs calculating simple statistics Other exercises simulate fieldwork projects allowing users to collect and analyze data which would take considerable time and effort to collect in the field Facilitates learning about the principles of ecology and conservation biology through succinct yet comprehensive real life examples problems and exercises Features authoritatively and consistently written foundational content in biodiversity ecophysiology behavioral ecology and more as well as abundant and diverse cases for applied use Functions as a means of learning ecological and conservation related principles by doing e g by analyzing data drawing graphs and undertaking practical exercises that simulate field work and more Features approximately 150 photos and figures created and produced by the author *The Forestry Chronicle* ,1987 **Insects and Arachnids Q&a Book** ,2020-08-04 **Spiders and Other Arachnids** ,2001 Questions and answers explore the world of spiders **101 Amazing Facts about Spiders** Jack

Goldstein,2014-09-03 Do you know the difference between a spider web and a cobweb What are the two sections of a spider s body called Which spider holds the record for the largest legspan And which species wears the drained corpses of its victims on its back All of these questions and more are answered in this fascinating eBook containing over one hundred facts separated into sections for easy reference So if you want to know the various uses to which spiders put their silk or the origin of the tarantella dance then this is the book for you **Spiders and Other Arachnids** Steven Otfinoski,2003 Provides information about the physical characteristics habits and behavior of spiders and such related species as scorpions mites and ticks *The World of Insects and Arachnids* Dinah Zike,Susan Simpson,2001

This book delves into Using A Dichotomous Key To Identify Arachnids Answers. Using A Dichotomous Key To Identify Arachnids Answers is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Using A Dichotomous Key To Identify Arachnids Answers, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Using A Dichotomous Key To Identify Arachnids Answers
 - Chapter 2: Essential Elements of Using A Dichotomous Key To Identify Arachnids Answers
 - Chapter 3: Using A Dichotomous Key To Identify Arachnids Answers in Everyday Life
 - Chapter 4: Using A Dichotomous Key To Identify Arachnids Answers in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, the author will provide an overview of Using A Dichotomous Key To Identify Arachnids Answers. The first chapter will explore what Using A Dichotomous Key To Identify Arachnids Answers is, why Using A Dichotomous Key To Identify Arachnids Answers is vital, and how to effectively learn about Using A Dichotomous Key To Identify Arachnids Answers.
3. In chapter 2, the author will delve into the foundational concepts of Using A Dichotomous Key To Identify Arachnids Answers. This chapter will elucidate the essential principles that must be understood to grasp Using A Dichotomous Key To Identify Arachnids Answers in its entirety.
4. In chapter 3, the author will examine the practical applications of Using A Dichotomous Key To Identify Arachnids Answers in daily life. The third chapter will showcase real-world examples of how Using A Dichotomous Key To Identify Arachnids Answers can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Using A Dichotomous Key To Identify Arachnids Answers in specific contexts. This chapter will explore how Using A Dichotomous Key To Identify Arachnids Answers is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Using A Dichotomous Key To Identify Arachnids Answers. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Using A Dichotomous Key To Identify Arachnids Answers.

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