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Dichotomous Keys: Identification  
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Shark Dichotomous Key Activity  
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As long as the correct statement of each couplet is chosen, and the unknown organism is included in the

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key, a confident identification is usually achieved. Many types of organisms can be identified using a dichotomous key. In this lab, you will identify salamanders.

## ~~Salamander Key – BIOLOGY JUNCTION~~

achieved. Many types of organisms can be identified using a dichotomous key. In this lab, you will identify salamanders. Procedure: 1. Use the dichotomous key provided to identify the salamanders in Figure 1. 2. Write the pathway you took to get to the name of the salamander next to the drawing. 3. Write the correct name for the salamander on the line below each picture.

~~Dichotomous Key to Salamanders~~  
salamander has already been named

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and classified, but how can you learn its identity? As an aid to help others identify unknown organisms, biologists have developed classification keys. These classification keys are often called dichotomous keys (the word dichotomous comes from the word dichotomy meaning “two opposite categories”). A dichotomous key presents the user with two

## ~~Salamander Dichotomous Key~~

Use the following dichotomous key to correctly identify the species of salamanders designated in the pictures. Place the name of the salamander beside the number on the answer sheet. Classification key for Certain Salamanders 1. a. Hind limbs absent Siren intermedia, siren b. Hind limbs present. Go to 2 2. a.

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~~dichotomous salamander key with  
answers SBI3U1 ABBEY ...~~

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amander\_Lab.docx from BIOLOGY  
101 at Jack Britt High School. Using a  
Dichotomous Key In this investigation,  
you will use a classification key to  
identify several

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der\_Lab.docx Using a ...~~

Use the dichotomous key (Figure 2) to  
determine the genus and species of  
that salamander. Begin by reading  
statements 1a and 1b. One of the  
statements describes the salamander;  
the other statement does not. Follow  
the directions for the statement that  
applies to that salamander and  
continue following the correct  
statements until you have identified it.

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## ~~18 Using and Constructing a Classification Key, SE~~

Use the dichotomous key (Figure 2) to determine the genus and species of that salamander. Begin by reading statements 1a and 1b. One of the statements describes the salamander; the other statement does not. Follow the directions for the statement that applies to that salamander and continue following the correct statements until you have identified it.

## ~~18 Using and Constructing a Classification Key, SE~~

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ANSWERS. 1. Piethodon glutinosis. 2.

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~~Ambystoma jeffersonium. 3.~~

~~Ambystoma maculation. 4. LEAF~~

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LEAF DICHOTOMOUS KEY  
ANSWERS I. Betula (Birch) II.  
Aesculus (Buckeye) III. Caraya  
(Pecan) IV. Liquidambar (Sweetgum)  
V. Cercis (Redbud) VI. Magnolia  
(Magnolia) VII. Robina (Locust)  
SALAMANDER DICHOTOMOUS KEY  
ANSWERS 1. Piethodon glutinosis 2.  
Ambystoma jeffersonium 3.  
Ambystoma maculation 4. Triturus  
viridescens 5. Eurcyea blisteneata 6.

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~~Necturus maculosus 7.~~

~~LEAF DICHOTOMOUS KEY~~

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jeffersonium. 3. Ambystoma  
maculation. 4. LEAF DICHOTOMOUS  
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is a collection of Micha's interpretive writings, carefully crafted to make learning easy for everyone. These bulletins display his passion for Conservation Through Education while covering topics such as living harmoniously with wildlife, physiology, natural history, observation, and conservation. Flip to any page to be instantly introduced to new facets of reptiles, amphibians, the perils they face, and how you can join the fight to save them.

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