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web may 22 2022 this laboratory manual is designed for a day school setting rather than a homeschool setting but most of the experiments and activities can be still done at home monitoring protocols are presented for landbirds raptors small medium and large mammals bats terrestrial amphibians and reptiles vertebrates in aquatic ecosystems

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web dichotomous key to salamanders introduction a dichotomous key is constructed of a series of couplets each consisting of two separate statements for example couplet 1 seeds round soybeans 1 seeds oblong 2 this statement

indicates that you go to couplet 2 couplet 2
seeds white northern beans 2 seeds black black
beans

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web 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

copy of salamander dichotomous key lab name matthew

web procedure 1 use the dichotomous key to identify each of the 11 salamanders remember always start at 1 on the key when classifying a new salamander 2 record the scientific name genus species and common name in the observations table below 3 answer the questions and write your conclusion paragraph

dichotomous key definition uses examples biology dictionary

web oct 4 2019 dichotomous key definition a dichotomous key is a tool created by scientists to help scientists and laypeople identify objects and organisms typically a dichotomous key for identifying a particular type of object consists of a specific series of questions when one question is answered the key directs the user as to what question

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web dichotomous keys use external physical characters which can be observed easily and quickly a cladogram can also use characters that are not easily observed such as internal anatomy or dna sequences sample answer a dichotomous key is a tool used to sort and identify organisms the key does not sort organisms based on evolutionary

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web 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

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web dichotomous key a method for identifying an organism how does a dichotomous key work a

series of choices that leads to the correct name of the organism at each step in using the key the used is given two choices each choice leads to another question until the item is identified sets found in the same folder lapdog climate 7 terms georgia l