

Lamprey Dissection Guide

dissecting your lamprey - mayfield city schools - examine these diagrams and begin the dissection. follow your own plan and use our guide as a reference or guide, if you find that your own does not work. 1. begin by making an incision about 10.16cm from the end of the caudal fin, along the ventral side of the lamprey. this cut should follow the notochord, on the underside of the lamprey.

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terms for lamprey lab - west virginia university - terms for lamprey lab lamprey are interesting organisms that appear "eel-like" in body shape, yet when you examine their anatomy you notice that unlike eels, they have no jaws.

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lab7 animal diversity - michigan state university - lab 7: animal diversity ... in this laboratory exercise, your group will dissect four aquatic animals: squid, lamprey, blue crab and sea star. ... each member of your group will be responsible for the dissection of one animal, so that as a group you may study all four. ...

snake dissection - philipdarrenjones - snake dissection . internal anatomy the internal anatomy of the snake is very similar to the anatomy of other vertebrates. however, there are some differences and we will concentrate on those differences. the unusual shape of snakes (long and narrow) dictates changes in the form of internal

anatomy of a fish - university of florida - students will demonstrate dissection skills (for live dissections). using a dissection guide or a virtual dissection on the computer, the students will participate in a dissection of a fish (preserved or fresh). interest approach: have the students list some of the different types of fish they have consumed or

biol 119 herpetology lab 11: reptile soft anatomy - 2 biol 119 lab 10: reptile soft anatomy exercise 1: soft anatomy during this exercise, you will be dissecting a snake or a turtle in partners and comparing your anatomical findings to what you see in pre-done dissection of a lizard.

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perch dissection lab guide - perch dissection lab guide snc 2d1 background information fish are the largest group of vertebrates found in fresh and salt water. in fact, over 25,000 species of fish comprise about 50% of the vertebrate population. part of the reason for the large numbers of fish is due to how well adapted they are to life in an aquatic environment. in

snake anatomy - mihalko family - a snake's head contains the eyes, nostrils, mouth (and structures within), brain, and a special sensory structure called the vomeronasal or jacobson's organ. its paired openings are just in front of the snake's choana, the open slitlike structure on the upper inside of the reptile's mouth. all snakes have a forked tongue.

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