

## Dissection Guide For The Clam Mussel Answers

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Clam dissection questions Flashcards | Quizlet

7. Place the clam so that its dorsal side is flat on the dissecting tray. Carefully work the tip of the screwdriver between the clam's valves. Turn the screwdriver so that the clam shell is slightly ajar. 8. Study Figure 2 to help locate the large adductor muscles that hold the valves together. Use your scalpel to cut these two muscles.

Clam-Mussel Dissection-1 (1) - Name Dissection Guide for ...

A comprehensive, step-by-step dissection guide complete with photographs and illustrations. This 36 page manual is intended to guide the student through a dissection, with italicized instructions. Anatomical terms and key terms are listed in the back.

Clam Dissection Kit: with clam, HST how-to guide, tools & tray

Clam Dissection. As mollusks develop from a fertilized egg to an adult, most pass through a larval stage called the trocophore. The trocophore is a ciliated, free-swimming stage. Mollusks also have a radula or file-like organ for feeding, a mantle that may secrete a shell, and a muscular foot for locomotion.

Mussel Dissection - Science Learning Space

Clam Dissection Guide. Clam Dissection Guide Clam Dissection Guide Illustrated guide is 5.5" x 8.5" and is intended to provide step-by-step instruction for the dissection of common laboratory specimens. Each title has been classroom tested and proven to assist the student in a self guided instruction.

Clam Dissection Reference Guide - Biologyproducts.com

Students observe clams (*Mercenaria*) in a salt water aquarium, paying attention to siphons and any burrowing. They then remove the clams and describe the external morphology. The clams are then dissected, with special attention made to features (siphons, muscles) that leave observable marks on the shells.

Page 1 of 6 Clam Dissection - Mr. E. Science

Detailed Clam (bivalve, molluscs or mollusks) Dissection (Jr. High, High School and College Review) - Duration: 18:00. SDPB 35,194 views

APPENDIX C Dissection Guide: The Clam

Clam Dissection 6/25/12 5:48 PM [http://www.biologyjunction.com/clam\\_dissection.htm](http://www.biologyjunction.com/clam_dissection.htm) Page 2 of 11 Objective To study the internal and external anatomy of a bivalve mollusk.

Dissection Guide for the clam Questions and Study Guide ...

Clam genus is typically Anodonta. This complete clam dissection kit comes with a preserved clam, plus all the dissection tools you need: full-color photographic dissection guide, scalpel, plastic forceps, and a dissecting tray.

Wood vol2 MarinSci pp235 280 - Home - Biology Junction

Clam Dissection. Dissection in biology provides a hands-on education above and beyond reading a textbook. By seeing, touching and exploring different organs, muscles and tissues inside an animal and seeing how they work together allows you to really understand your own body and appreciate the amazing world around us.

Clam Dissection Guideline

Clam Dissection. Introduction. The phylum Mollusca includes snails, clams, chitons, slugs, limpets, octopi, and squid. As mollusks develop from a fertilized egg to an adult, most pass through a larval stage called the trocophore. The trocophore is a ciliated, free-swimming stage.

Laboratory Biology: Clam Dissection Guide

Dissection Guide for biology and life science is written for maximum comprehension and contains a consistent writing style and format that allows for easy comparisons of anatomical structures.

Clam dissection

Dissection Guide for the Clam (Mussel) 07.0s.15 Name Partner Date Hour Mollusks are soft-bodied invertebrates. They have a muscular foot and a mantle. In most mollusks, the mantle secretes a hard shell. In this investigation you will observe the external and internal structures of a representative mollusk--the clam or fresh-water mussel.

Clam Dissection Guide - homesciencetools.com

Start studying Dissection Guide for the clam. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Clam Dissection - BIOLOGY JUNCTION

Clam Dissection Guide. This guide outlines and shows how to do a clam dissection. Full-color photographs of external structure, internal structure, and cross section of a clam. 7 pages. This dissection guide was revised October 2014 with improved instructions and color images for a better dissection and easier identification of internal and external anatomy.

Clam Dissection - js082.k12.sd.us

APPENDIX C Dissection Guide: The Clam Become familiar with the external organization and the digestive and respiratory systems of the mollusk. The example you will be studying is Anodonta , a common freshwater bivalve. Members of this class have a 2-part shell and so are called bivalves.

Dissection Guide For The Clam

Clam Dissection Guideline BACKGROUND: Clams are bivalves, meaning that they have shells consisting of two halves, or valves. The valves are joined at the top, and the adductor muscles on each side hold the shell closed. If the adductor muscles are relaxed, the shell is pulled open by ligaments located on each side of the umbo.

Clam Dissection Guide, Pkg. of 10 - Flinn Scientific

Clam (External) Label the following: 1.This is the clam's left valve. In the dissection you performed, this valve was removed for you. 2. This indicates the anterior or head end of the clam. 3. This indicates the posterior or tail end of the clam. 4. This indicates the dorsal or upper surface of the clam. 5. This indicates the ventral

Clam Dissection - Apple Inc.

Clam dissection questions. They are anterior to the gills and ventral to the anterior adductor muscle. They are flaplike structures that surround and guide food into the clam's mouth.

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