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For The Clam Mussel Answers

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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

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ligaments located on each side of the umbo.

Clam Dissection Guideline

This brief 2-page dissection guide (PDF) explores the anatomy of the clam *Venus mercenaria*. The exercise includes a dissection procedure and related questions for assessment, which are

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broken into the following categories:
external anatomy, siphons, internal
portion of the left valve, internal
anatomy, and digestive and circulatory
system.

Dissection Guide for the Clam

DESCRIPTION. This guide outlines and
shows how to do a clam dissection. Full-

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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. MORE INFORMATION BOX.

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Clam Dissection Guide | Home Science Tools

The first dissection shows a clam which has been opened by cutting the large adductor muscles , which attach to both valves and thus function to close the shell. On the inside of the shell that has been separated, note the places where the adductor muscles attach.

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APPENDIX C Dissection Guide: The Clam

Dissection Guide to the Clam

Dissection Guide to the Clam - nebraskascientific.com

Clam Dissection Introduction The phylum
Mollusca includes snails, clams, chitons,

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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. Mollusks also have a radula or file-like organ for feeding, a mantle that may ... Continue reading "Clam Dissection"

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Clam Dissection - BIOLOGY JUNCTION

List five common members of the class Pelecypoda. Mussels, clams, oysters, scallops, clams, cockles. Describe the location of the hinge in relation to the two shell halves. The hinge connects the two shell halves. The oldest part of the clam shell.

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

1. Put on your lab apron & safety glasses. 2. Place a clam in a dissecting tray and identify the anterior and posterior ends of the clam as well as the dorsal,... 3. Locate the umbo, the bump at the anterior end of the valve. This is

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the oldest part of the clam shell. Find the hinge... 4. Turn the ...

Clam Dissection - js082.k12.sd.us

This collection details the anatomy of a clam.

Clam Dissection | Dissection 101: Dissection Resources for ...

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Mussel Answers ...

screwdriver to open the clam. CLAM
DISSECTION 2 © Infobase Publishing
dissecting pan screwdriver scalpel probe
science notebook Procedure 1. Put on
your lab apron, safety goggles, and
gloves. 2. Place the clam in the
dissecting tray. 3. Examine the exterior
surfaces of the clam's valves. Refer to

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Figure

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Clam Dissection Flashcards | Quizlet

Explain your answer. Clams (and all mollusks) have a complete digestive system. It consists of a mouth where food is ingested, a short connecting tube called the esophagus, a stomach which temporarily holds food, and an intestine where food digestion and absorption takes place. 4.

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BIO182 - Virtual Clam Dissection Questions.docx - Clam ...

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

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and key terms are listed in the back.

Clam Dissection Reference Guide - Biologyproducts.com

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Clam Dissection Anatomy Answer Key
Clam Dissection. Introduction. The phylum Mollusca includes snails, clams,

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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. Clam Dissection Anatomy Answer Key

Clam Dissection Lab Answers -

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Place a clam in a dissecting tray and identify the anterior and posterior ends of the clam as well as the dorsal, ventral, & lateral surfaces. 3. Locate the umbo, the bump at the anterior end of the valve. This is the oldest part of the clam shell.

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New Page 1 [ez002.k12.sd.us]

First, a layer of conchiolin is formed, and then the mantle builds another layer of calcium carbonate shell and so on. 1 A4. they indicate how old the clam is; the more rings the older the clam is. 2. How are the shells of the clam held together?

BIO 2 Clam Dissection Questions

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This brief guide will provide you with the information you need to make a number of solutions commonly used in educational laboratories. Accuracy Versus Precision Beanbag Toss In this activity, students engage in a game of beanbag toss—but instead of merely keeping score, they explore statistical

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concepts such as mean, median, mode,
and range.

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