

Clam Dissection Post Lab Questions Answers

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Clam Dissection Post Lab Questions

Lab Questions: 1. What is the oldest part of a clam's shell called and how can it be located? 2. What do the rings on the clam's shell indicate? 3. Name the clam's siphons. 4. What holds the two shells together? 5. What muscles open & close the clam? 6. Describe the inside lining of the shell. 7.

Clam Dissection Questions - BIOLOGY JUNCTION

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Clam Dissection Post Lab Questions Answers

Clam Dissection Questions Pre-lab:u000B1. Give the kingdom, phylum, and class for the clam. 2. Describe the body of bivalves. 3. How do bivalves move? 4. Why are they called bivalves? 5. Explain how bivalves obtain nutrients. 6. Describe the circulatory system of the bivalves. 7....

Clam Dissection.docx - Google Docs

Clam Dissection Lab. Pre-lab Questions. Give the kingdom, phylum, and class for the clam. ... Post-lab Questions. ... Labe the internal structures of the clam and draw arrows showing the pathway of food as it travels to the clam's stomach: Author: Skakal, Chelse R. ...

Mrs. Skakal's BVW Webpage

Review questions: Are sexes in clams monoecious or dioecious? What do the rings on the clam's shell indicate? How is the shell created? How does the clam draw in water and nutrients? Why are clams referred to as "filter feeders"? Describe the formation of a pearl.

Virtual Clam Dissection

How can you distinguish a mussel from a clam? Clams have rounder and lighter shells, while mussels have darker shells. Adults are usually sessile, but the larva or ____ is free-swimming.

Clam Dissection [Pre-Lab Questions] Flashcards | Quizlet

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.The clam's foot is used to dig down into the

Clam Dissection Guideline

Lab Questions: What is the oldest part of a clam's shell called and how can it be located? What do the rings on the clam's shell indicate? What is the function of the toothlike projections at the dorsal edge of the clam's valves? Where is the mantle located in the clam? What is the mantle cavity?

Clam Dissection - js082.k12.sd.us

Describe the movement of the food through the current siphon through the digestive system of the clam. It takes in water through the incurrent siphon. Move over gills.

Clam dissection questions Flashcards | Quizlet

Dissecting pan, dissecting kit, screwdriver, lab apron, plastic gloves, safety glasses, preserved clam. Procedure. Put on your lab apron, safety glasses, and plastic gloves. 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. Figure 1; Figure 1

Clam Dissection - BIOLOGY JUNCTION

Question: Clam Dissection Lab Post-Lab Questions 7. What Is Meant By The Te Feed? "y The Term "filter Feeding"? How Do Clams Filter 8. What Structures Are Found Inside The Visceral Mass Fes Are Found Inside The Visceral Mass? What Does The Word "viscera" Mean? 9. What Do The Rings On The Clam's Shell Indicate?

Solved: Clam Dissection Lab Post-Lab Questions 7. What Is ...

Clam Dissection Pre-Lab Please use your book and any online resources to complete these Pre-Lab questions for the clam dissection. Please upload to Moodle by 8:00 am the day of the lab. 1.

Clam Dissection Pre - Clam Dissection Pre-Lab Please use ...

15. Use your probe to trace the path of food & wastes from the incurrent siphon through the clam to the excurrent siphon. 16. Answer the questions on your lab report & label the diagrams of the internal structures of the clam. Also, use arrows on the clam diagram to trace the pathway of food as it travels to the clam's stomach.

Introduction - Front Door - Valencia College

There are also post-lab questions and diagrams found within th. Subjects: Biology, Environment, Other (Science ... In my 9th grade General Science class, we learn about mollusks while completing a squid dissection and clam dissection. Using this bundle, you will have all the resources to teach your students about the lives of mollusks through ...

Squid Dissection Worksheets & Teaching Resources | TpT

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Rat Dissection Post Lab Questions - stmu.co

Dissection gives the student an opportunity to observe the placement of organs and their relationships to one another. Before beginning the lab each student should review the lab procedure and diagrams in order to familiarize themselves with the perch. Be thorough and do not rush through the lab.

Lab: Perch Dissection CIENCE

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