

## Clam Dissection Answers

Clam Dissection - SERC  
Clam Dissection Answers  
Clam Dissection - JKL Bahweting  
Middle School  
South Dakota Public Broadcasting - SDPB  
Use The Link To Answer The  
Following Questions On ...  
Clam Dissection Guideline - Monadnock Regional High  
School  
Biology Clam Dissection Answer Key - s2.kora.com  
Clam Dissection |  
SchoolWorkHelper  
Detailed Clam (bivalve, molluscs or mollusks) Dissection ...  
Bing:  
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Dissection - js082.k12.sd.us  
Clam Dissection - BIOLOGY JUNCTION  
Clam Dissection  
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Apple Inc.  
Grasshopper Dissection Powerpoint - Google Slides  
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Clam Dissection Questions - BIOLOGY  
JUNCTION

### Clam Dissection - SERC

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. Locate the umbo, the bump at the anterior end of the valve. This is the oldest part of the clam shell. Find the hinge ligament which hinges the valves together and observe the growth rings.

## **Clam Dissection Answers**

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. food then moves into the mouth. then through the esophagus into the stomach. the through the intestine and exits the anus. out through the excurrent siphon.

## **Clam Dissection - JKL Bahweting Middle School**

BIO200Buffalo-Clam Clam dissection-Biology Junction: Seastar dissection slide show by Kelly Riedell: South Dakota Public Broadcasting Sea Star Video #1 South Dakota Public Broadcasting Sea Star Video #2 Lesson Plan with support materials Bio200Buffalo-Starfish KstateStarfish ...

## **South Dakota Public Broadcasting - SDPB**

Clam Dissection Pre-lab Use your textbook and the websites provided in Resources to answer the following questions in your lab notebook. 1. 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. Is their digestive tract complete

or incomplete?

### **Use The Link To Answer The Following Questions On ...**

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. Mollusks also have a radula or file-like organ for feeding, a mantle that may secrete a shell, and a muscular foot for locomotion.

### **Clam Dissection Guideline - Monadnock Regional High School**

Biology Clam Dissection Answer Key Author:

s2.kora.com-2020-10-15T00:00:00+00:01 Subject: Biology Clam Dissection Answer Key Keywords: biology, clam, dissection, answer, key Created Date: 10/15/2020 2:49:35 AM

### **Biology Clam Dissection Answer Key - s2.kora.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

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morphology. The clams are then dissected, with special attention made to features (siphons, muscles) that leave observable marks on the shells.

### **Clam Dissection | SchoolWorkHelper**

Virtual Clam Dissection. Directions: Post in your lab notebook. ... Use your notes and the information found on the website to answer the following questions. What is the classification of the clam? (kingdom, phylum, class) \_\_\_\_ What other animals are in the phylum? ...

### **Detailed Clam (bivalve, molluscs or mollusks) Dissection ...**

Question: Use The Link To Answer The Following Questions On A Clam Dissection Clam Dissection You Can Also View A Dissection Video Here: <https://youtu.be/O-lxHCPif9c> 6. Using The Image To The Right, Identify The Following Characteristics By Number And State Their Function Where Applicable. (6 Pts) A Umbo - B. Growth Rings- C. Anterior End - D. Posterior End - ...

### **Bing: Clam Dissection Answers**

Interactive Clam Dissection PowerPoint: Quiz: PowerPoint Quiz Quiz: Teacher

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Student . Cow Eye Dissection Click on one of the video options below to view the cow eye dissection. A lesson plan (with time codes), quiz and an interactive PowerPoint are available below. Media: PBS LM /YouTube: Part I; Part 2

### **Clam dissection questions Flashcards | Quizlet**

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. The left valve is on top if your clam is correctly positioned. The siphons are at the posterior end. If the siphons are not visible, determine which is the ventral side by using the umbo.

### **Clam Dissection - js082.k12.sd.us**

Clam Dissection IntroductionThe 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.

### **Clam Dissection - BIOLOGY JUNCTION**

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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.

### **Clam Dissection [Pre-Lab Questions] Flashcards | Quizlet**

Insect legs are often adapted for digging, crawling, jumping, or swimming. Insects are mostly terrestrial and breathe air which enters small lateral openings on the body called spiracles and circulates in a system of ducts to all organs and tissues.

### **Virtual Clam Dissection**

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. Continue the arrows showing wastes leaving through the anus.

### **Clam Dissection - Apple Inc.**

Clam dissection for educational use; lesson plans, quizzes, additional dissections and more available at <https://sdpb.pbslearningmedia.org/collection/dissect...>

## **Grasshopper Dissection Powerpoint - Google Slides**

Clam Dissection [Pre-Lab Questions] STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. jfrank5. Key Concepts: Terms in this set (14) Give the kingdom, phylum, and class for the clam. In the Anamalia Kingdom, the Phylum Mollusca (soft), and the class of Bivalvia or Pelecypoda.(2 shells)

## **Clam Dissection - js082.k12.sd.us**

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.

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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.





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