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Introduction. The

phylum Mollusca

includes snails, clams,

chitons, slugs, limpets,

octopi, and squid. As

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mollusks develop from a fertilized egg to an adult, most pass through a larval stage called the trocophore. The trocophore is a ciliated, free ...

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Introduction. The
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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 Anatomy Answer Key

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Answer Like all
mollusks, a clam has a
mantle which
surrounds its soft body.
It also has a muscular
foot which enables the
clam to burrow itself in
mud or sand. The soft
tissue above the foot is
called the visceral
mass and contains the

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18. Label the internal structures of the clam and draw arrows showing the pathway of food as it travels to the clam's stomach:

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Introduction The phylum Mollusca includes snails, clams, chitons, slugs, limpets, octopi, and squid. As

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mollusks develop from a fertilized egg to an adult, most pass through a larval stage called the ...

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A. Answer the questions on your lab report. B. Using the words in the above table label the following diagrams of the clam. C. Use arrows on the clam

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diagram to trace the pathway of food as it travels to the clam's stomach. Continue the arrows showing wastes leaving through the anus.

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Clam Dissection
Guideline

BACKGROUND: Clams are bivalves, meaning that they have shells consisting of two halves, or valves. The

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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

Clam Dissection
Introduction The

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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 ...

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teacher: If you use
preserved specimens,
order extra large clams
from a biological
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Commercially graded
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pegged so students do

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not have to use
screwdrivers to open
them.

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Lab Questions] STUDY.

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Key Concepts: Terms in
this set (14) Give the
kingdom, phylum, and

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class for the clam. In the Anamalia Kingdom, the Phylum Mollusca (soft), and the class of Bivalvia or Pelecypoda.(2 shells)

Clam Dissection [Pre-Lab Questions]

Flashcards | Quizlet

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Questions Pre-lab: 1.

Give the kingdom, phylum, and class for the clam. 2. Describe

the body of bivalves. 3.

How do bivalves move?

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4. Why are they called bivalves? 5. Is their digestive tract complete or incomplete? Explain your answer. 6. Do bivalves show cephalization? Explain your ... Continue reading "Clam Dissection Questions"

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Dissection Topic The
external and internal
anatomy of a clam is
typical of bivalves.
Introduction Mollusks
are some of the most
common marine
invertebrates. All
mollusks have several
characteristic features,
which include a

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11. Describe how the clam's circulatory system compares/contrasts to the human circulatory system. Clams have an open circulatory system; humans have a closed circulatory system. Both systems

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move blood throughout
the

Dissection 101: Clam - SDPB

Clam Dissection

Questions Lab

Questions: 1. What is the oldest part of a clam's shell called and how can it be located? The Umbo is and it is the coiled up hump like structure with the tight rings. 2. What do the rings on the clam's shell indicate? The

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rings indicate how old the clam is (the more rings the older the clam). 3. Name the clam's ...

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