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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

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together? 5. What muscles open & close the clam? 6. Describe the inside lining of the

Answer Key

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Questions - BIOLOGY
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Clam Dissection.
Introduction. The phylum Mollusca includes snails, clams, chitons, slugs,

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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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secrete a shell, and a muscular foot for locomotion.

Questions

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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

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clam's shell indicate?

3. What is the function of the toothlike projections at the dorsal edge of the clam's valves? 4.

Where is the mantle located in the clam?

5. What is the mantle cavity? 6.

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Questions Answer

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Dissection Biology

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Answer Key

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Introduction The
phylum

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through the excurrent siphon. Clam

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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? 4. Why are they called bivalves?

5. Is their digestive tract complete or incomplete? Explain

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your answer. 6. Do
bivalves show
cephalization?

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Publishing 4. A series
of growth lines extend
from the umbo. Count
the growth lines on
the clam's shell to

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determine its age, and record the age in your science notebook. 5.

Locate the position of the hinge ligament, which is used to hinge the valves together. 6.

Identify the ventral and dorsal surfaces.

7.

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pp235-280~~

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Taxonomy of Bivalve

Mollusks Kingdom

Phylum Class Genus

Species Animalia

Mollusca Bivalvia

Venus mercenaria

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Bivalve Mollusks Soft

bodies invertebrates

Have a muscular foot

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that can be ...

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~~Answer Key~~

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Dissection Questions
Pre Lab 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

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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.

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The trocophore is a
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Questions Answer Key

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