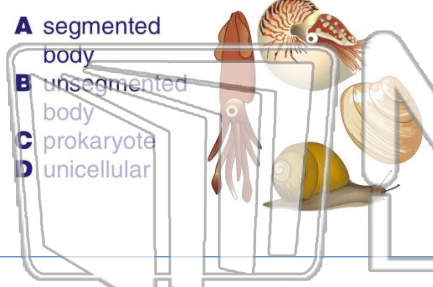




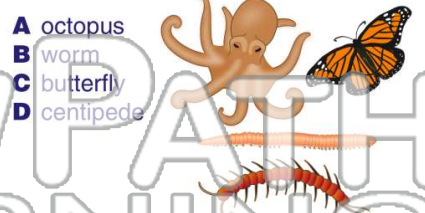
Name _____ Class _____ Date _____

1 Which is a **characteristic** of a **mollusk**?



- A segmented body
- B unsegmented body
- C prokaryote
- D unicellular

2 Which organism is a **mollusk**?



- A octopus
- B worm
- C butterfly
- D centipede

3 The _____ is a thin layer of tissue that **covers the internal organs** of mollusks.

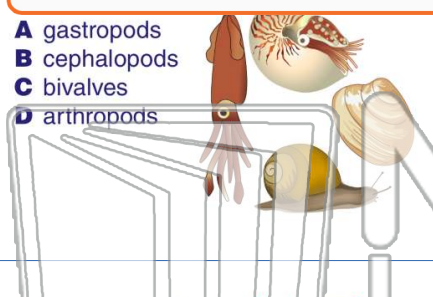
4 Which structure helps a **mollusk** to **move** around its environment?



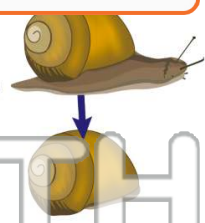
PREVIEW

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7
A gastropods
B cephalopods
C bivalves
D arthropods



- A running away
- B crawling into a hole
- C leaving its shell
- D sealing its shell with the trapdoor



9 A _____ is a **mollusk** with **two shells** that are held together by a hinge and secured by very strong muscles.

- A bivalve
- B gastropod
- C arthropod
- D cephalopod



10 Why are **bivalves** a unique mollusk?

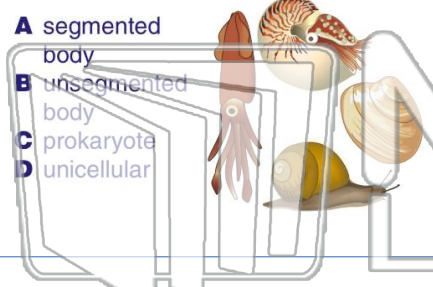
- A They are carnivores.
- B They are herbivores.
- C They are filter feeders.
- D They are parasites.





Name _____ Class _____ Date _____

1 Which is a **characteristic** of a **mollusk**?



- A segmented body
- B unsegmented body
- C prokaryote
- D unicellular

B

2 Which organism is a **mollusk**?



- A octopus
- B worm
- C butterfly
- D centipede

A

3 The _____ is a thin layer of tissue that **covers the internal organs** of mollusks.

4 Which structure helps a **mollusk** to **move** around its environment?

PREVIEW

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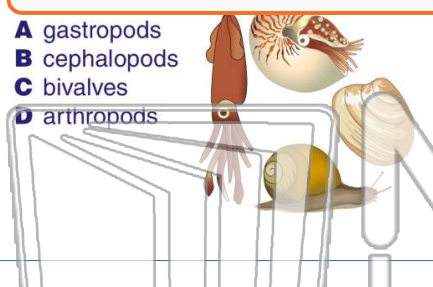
B

5

C

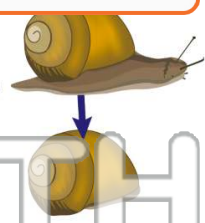
7

- A gastropods
- B cephalopods
- C bivalves
- D arthropods



D

- A running away
- B crawling into a hole
- C leaving its shell
- D sealing its shell with the trapdoor



D

9 A _____ is a **mollusk** with **two shells** that are held together by a hinge and secured by very strong muscles.

- A bivalve
- B gastropod
- C arthropod
- D cephalopod



A

10 Why are **bivalves** a unique mollusk?

- A They are carnivores.
- B They are herbivores.
- C They are filter feeders.
- D They are parasites.



C