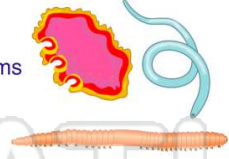




Name _____ Class _____ Date _____

- 1 Which is **not** a **characteristic** that all **worms** share?
- A invertebrates
 - B bilateral symmetry
 - C open circulatory system
 - D organ systems

- 2 Which group of animals is thought to be the **most abundant** animals on earth?
- A humans
 - B flatworms
 - C segmented worms
 - D roundworms



- 3 Which is a **characteristic** of a **mollusk**?
- A segmented body
 - B unsegmented body
 - C prokaryote
 - D unicellular

- 4 Which **organism** is a **mollusk**?
- A octopus
 - B worm
 - C butterfly
 - D centipede



PREVIEW

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- 5
- _____ is a process in which an organism's body **changes dramatically** during its overall life cycle.
- A molting
 - B metamorphosis
 - C maturing
 - D growing

D sea stars



- 9 How many pairs of **appendages** do crustaceans use for chewing?
- A 1
 - B 2
 - C 3
 - D 4



- 10 _____ is a process in which an organism's body **changes dramatically** during its overall life cycle.
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Name _____ Class _____ Date _____

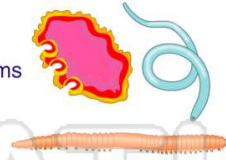
1 Which is **not** a **characteristic** that all **worms** share?

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C

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D

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

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- B unsegmented body
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B

4 Which **organism** is a **mollusk**?

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



A

5



C

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7

- B metamorphosis
- C gradual metamorphosis
- D complete metamorphosis



D sea stars



D

9 How many pairs of **appendages** do crustaceans use for chewing?

- A 1
- B 2
- C 3
- D 4



C

10 _____ is a process in which an organism's body **changes dramatically** during its overall life cycle.

- A molting
- B metamorphosis
- C maturing
- D growing



B