



Name _____ Class _____ Date _____

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

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



3 Insects have _____ body **segments**.

- A 2
- B 3
- C 4
- D 6



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

- A Molting
- B Metamorphosis
- C Maturing
- D Growing



4 The **thorax** is which section of an insect's body?

- A tail
- B head
- C middle
- D abdomen



PREVIEW

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7 A sea star has _____ tube feet.
A both
B neither

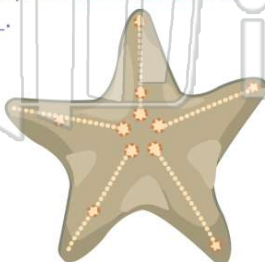


- A true
- B false



9 **Tube feet** help an **echinoderm** to _____.

- A feed
- B swim
- C stay still
- D hide



10 Which is **not** an example of an **echinoderm**?

- A sea star
- B sea cucumber
- C sand dollar
- D jellyfish





ANSWER KEY

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

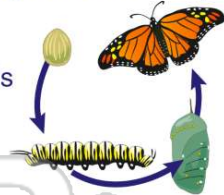
- A 1
- B 2
- C 3
- D 4



(c)

_____ 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)

Insects have _____ body **segments**.

- A 2
- B 3
- C 4
- D 6



(b)

The **thorax** is which section of an insect's body?

- A tail
- B head
- C middle
- D abdomen



(c)

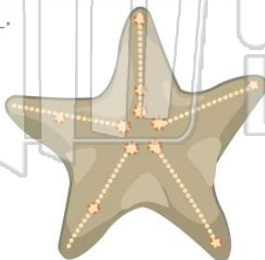


PREVIEW

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Tube feet help an **echinoderm** to _____.

- A feed
- B swim
- C stay still
- D hide



(a)

B false

Which is **not** an example of an **echinoderm**?

- A sea star
- B sea cucumber
- C sand dollar
- D jellyfish



(d)