





Name _____ Class _____ Date _____

1 Animals need **oxygen** because it _____.



A makes blood oxygen-rich
B releases energy from food
C allows chemical reactions to take place
D helps with all of the above

2 What does an animal species need to **continue to do** while it lives in its environment?



A adapt
B help others
C shrink
D photosynthesis

3 Which is not a type of **heterotroph**?



A carnivore
B herbivore
C heterotroph
D omnivore

4 Which is an **adaptation** of a **carnivore**?



A broad teeth
B rigid shell
C smelly spray
D sharp teeth

5



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7



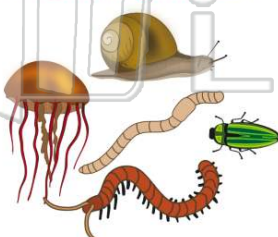
B smelly spray
C beady eyes
D play dead

8



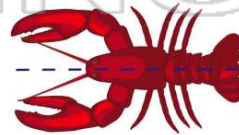
B hair
C ears
D claws

9 The **majority** of the **animal species** are _____?



A vertebrates
B invertebrates
C autotrophic
D omnivores

10 _____ is when you draw a **line of symmetry** and the **two halves** would be nearly identical or **mirror images**.



A A geometric line
B Asymmetry
C Radial symmetry
D Bilateral symmetry



ANSWER KEY

Animals need **oxygen** because it _____.



- A** makes blood oxygen-rich
- B** releases energy from food
- C** allows chemical reactions to take place
- D** helps with all of the above

(d)

What does an animal species need to **continue to do** while it lives in its environment?



- A** adapt
- B** help others
- C** shrink
- D** photosynthesis

(a)

Which is not a type of **heterotroph**?

- A** carnivore
- B** herbivore
- C** heterotroph
- D** omnivore



(c)

Which is an **adaptation** of a **carnivore**?

- A** broad teeth
- B** rigid shell
- C** smelly spray
- D** sharp teeth



(d)



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D play dead

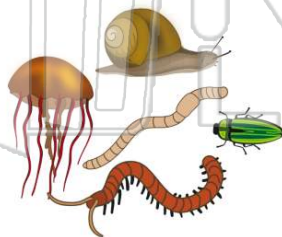


D claws



The **majority** of the **animal species** are _____?

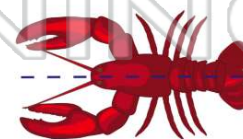
- A** vertebrates
- B** invertebrates
- C** autotrophic
- D** omnivores



(b)

_____ is when you draw a **line of symmetry** and the **two halves** would be nearly identical or **mirror images**.

- A** A geometric line
- B** Asymmetry
- C** Radial symmetry
- D** Bilateral symmetry



(d)