

TÀI LIỆU ÔN TẬP KHỐI 7 – MÔN TIẾNG ANH KHOA HỌC
(24/02/2020 – 29/02/2020)

Choose the correct answer for each question:

1. In which form do plants store energy?
A. Fat
B. Starch
C. Glycogen
D. Oxygen
2. Which adaptation helps bears to save energy in cold weather?
A. Hibernation
B. Migration
C. Flying
D. Camouflage
3. An animal that hunts another animal is called.....
A. a fighter
B. an adaptation
C. a prey
D. a predator
4. Cactus spines help
A. absorb heat
B. reduce water loss
C. collect sunlight
D. decrease water intake
5. Why do birds fly?
A. To search for food.
B. To escape predators.
C. To move around quicker.
D. All of them are correct.
6. Which condition do plants with waxy-coated leaves adapt to survive?
A. Hot and dry conditions
B. Warm conditions
C. Cold climate
D. Aquatic environment
7. Which of the following options is the most important benefit of camouflage ability?
A. Avoiding predators
B. Living in the hot weather
C. Getting more oxygen
D. Looking nice

8. Blending into the surroundings is an adaptation known as
- A. living in groups
 - B. migration
 - C. hibernation
 - D. camouflage
9. How can plants produce their own nutrients?
- A. They have xylem and phloem.
 - B. They are green.
 - C. They produce energy through photosynthesis.
 - D. They are eaten by human and other animals.
10. Lotus has leaves to keep it dry and clean.
- A. big stems
 - B. thick leaves
 - C. needle- shaped
 - D. waxy-coated
11. During the day, plants take in and releasethrough photosynthesis.
- A. oxygen/ carbon dioxide
 - B. carbon dioxide/ oxygen
 - C. nitrogen/ oxygen
 - D. acid/ carbon dioxide
12. In which form do animals store energy?
- A. Starch
 - B. Protein
 - C. Fat
 - D. Oxygen
13. How does a camel survive in hot weather?
- A. Storing water
 - B. Storing nutrients
 - C. Releasing water
 - D. Releasing minerals
14. Which statement is NOT TRUE?
- A. Plants are stationary.
 - B. Lotus has floating leaves on water to get sunlight.
 - C. Animals cannot move freely from places to places.
 - D. Cactus has big stems to store water.
15. Animals transport nutrients and oxygen via organs and.....
- A. xylems
 - B. phloem
 - C. blood vessels
 - D. heart

16. What type of environment can lotus usually live in?

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|---------------------|------------------------|
| A. Cold environment | B. Hot environment |
| C. Dry environment | D. Aquatic environment |

17. Why do some species of animals hibernate?

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| A. They help each other. | B. They save energy. |
| C. They are scared of light. | D. They grow. |

18. Which adaptation is suitable for a gecko?

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| A. Camouflage | B. Hibernation |
| C. Flight | D. Running |

19. What characteristic that helps cactus survive in hot weather?

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| A. Floating leaves | B. Thin leaves |
| C. Big stems | D. Big leaves |

20. Giraffes are able to eat leaves on top of the trees because of their

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| A. long tail | B. big head |
| C. long neck | D. big ears |