

Answer all the questions.

Name and Class with Section: _____

Date: _____

1. _____ is an ectoparasite.
A. Newt B. Tapeworm **C. Lice** D. Mule
2. Insects have hard outer covering made up of a special material called as
A. Chitin B. Cellulose C. Glucose D. Calcium pectate
3. Which of the following animals does NOT use gills to breathe?
A. Dolphin B. Shark C. Tadpoles D. Larvae of dragonflies
4. Which of the following help in converting milk into curd?
A. Fungi B. Viruses **C. Bacteria** D. Protozoa
5. Which of the following is NOT a microbe?
A. Bacteria B. Virus **C. Mushroom** D. Yeast
6. Select the odd one out.
A. Spruce B. Deodar C. Fir **D. Pitcher plant**
7. _____ animals use their tails to grasp the branches of trees.
A. Desert B. Terrestrial C. Aerial **D. Arboreal**
8. Which of the following statements is correct?
A. Duck-billed platypus gives birth to young ones.
B. Crocodile is a warm-blooded animal.
C. Polar bear is found in Antartic regions.
D. Camel has hump on its back to store fat.
9. Which of these is NOT a reason for migration in animals?
A. They migrate in search of food.
B. They want to sight-see.
C. They travel in order to escape heat or cold.
D. They migrate to breed.
10. Select the INCORRECT staement.
A. Water lily has stomata on the lower surface of leaf.
B. Mangrove plants have breathing roots.
C. Leaves of tape grass contain no stomata.
D. Leaves of cactus are reduced to spines.
11. Which of the following has aerial roots?
A. Fir tree **B. Banyan tree** C. Palm tree D. Lemon tree
12. Duckweed is a type of _____
A. Terrestrial plant B. Underwater plant **C. Free-floating plant** D. Desert plant
13. Which of the following is NOT a feature of terrestrial animals?
A. Respire through lungs B. Feathers **C. Air bladder** D. Leathery skin

14. Which of the following is a parasitic plant?
A. Cactus B. Larch C. Venus flytrap **D. Dodder**
15. Many animals like lungfishes sleep through the summer. What is this sleep called?
A. Aestivation B. Migration C. Nap D. Hibernation

OMR Answer Sheet

A B C D
1 ① ② ③ ④

A B C D
2 ① ② ③ ④

A B C D
3 ① ② ③ ④

A B C D
4 ① ② ③ ④

A B C D
5 ① ② ③ ④

A B C D
6 ① ② ③ ④

A B C D
7 ① ② ③ ④

A B C D
8 ① ② ③ ④

A B C D
9 ① ② ③ ④

A B C D
10 ① ② ③ ④

A B C D
11 ① ② ③ ④

A B C D
12 ① ② ③ ④

A B C D
13 ① ② ③ ④

A B C D
14 ① ② ③ ④

A B C D
15 ① ② ③ ④