Zoology Foundations

Zoology · Practice Test · 15 Questions

1. Which of the following animals is classified as a marsupial?

A) Koala
B) Platypus
C) Echidna
D) Dingo

2. What is the primary characteristic that defines a mammal?

A) They lay hard-shelled eggs
B) They produce milk to feed their young
C) They have cold blood
D) They live exclusively in water

3. Which of these animals is an example of an amphibian?

A) Shark
B) Frog
C) Snake
D) Turtle

4. What type of animal has a backbone or spinal column?

A) Invertebrate
B) Insect
C) Vertebrate
D) Mollusk

5. Which group of animals is known for having feathers and laying eggs with hard shells?

A) Reptiles
B) Mammals
C) Birds
D) Amphibians

6. What do we call an animal that only eats plants?

A) Carnivore
B) Omnivore
C) Herbivore
D) Insectivore

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7. Which feature helps a fish breathe underwater?

A) Lungs
B) Gills
C) Scales
D) Fins

8. Which of the following animals is cold-blooded?

A) Lion
B) Eagle
C) Crocodile
D) Dog

9. What is the main purpose of camouflage in animals?

A) To attract mates
B) To hide from predators or prey
C) To keep the animal warm
D) To help the animal swim

10. Which of these is an example of an invertebrate?

A) Goldfish
B) Butterfly
C) Penguin
D) Rabbit

11. What is the lifecycle stage of a butterfly before it becomes an adult?

A) Larva
B) Egg
C) Pupa
D) All of the above

12. Which animal is known for its ability to regrow lost limbs?

A) Starfish
B) Elephant
C) Kangaroo
D) Owl

13. What do we call the seasonal movement of animals from one region to another?

A) Hibernation
B) Migration
C) Evolution
D) Camouflage

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14. Which group of animals has dry, scaly skin and breathes with lungs?

A) Amphibians
B) Reptiles
C) Mammals
D) Fish

15. What type of animal stays in a dormant state during the cold winter months?

A) Migrating
B) Hibernating
C) Extinct
D) Predatory

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