

Animals and Their Natural Habitats

Science · Practice Test · 12 Questions

1. Which of these animals is best adapted to live in a desert habitat?

- A) Polar bear
- B) Camel
- C) Platypus
- D) Frog

2. What is the primary habitat of a Great Barrier Reef coral polyp?

- A) Freshwater lake
- B) Saltwater ocean
- C) Tropical rainforest
- D) Underground burrow

3. Which structural feature helps a bird live in a forest canopy?

- A) Gills for breathing
- B) Webbed feet for swimming
- C) Strong claws for gripping branches
- D) Thick blubber for warmth

4. In which environment would you typically find a marsupial like the Kangaroo?

- A) Grasslands
- B) Deep ocean
- C) Arctic tundra
- D) High mountains

5. What do plants in a rainforest habitat rely on to grow tall?

- A) Heavy snow
- B) Very high rainfall
- C) Extreme cold
- D) Sandy soil

6. Which animal is primarily nocturnal and lives in woodland areas?

- A) Butterfly
- B) Kangaroo
- C) Owl
- D) Turtle

7. What is the main habitat of a koala in Australia?

- A) Eucalypt forest
- B) Desert
- C) Coral reef
- D) Grassland

8. Why do animals that live in the Arctic have thick fur or layers of fat?

- A) To swim faster
- B) To hide from predators
- C) To stay warm in freezing temperatures
- D) To store food for later

9. Which of these is a freshwater habitat?

- A) Pacific Ocean
- B) Coral Sea
- C) Murray River
- D) Tasman Sea

10. What allows a fish to live in an underwater habitat?

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

11. Which feature helps a cactus survive in a dry, sandy habitat?

- A) Large broad leaves
- B) Ability to store water in its stem
- C) Deep, thin roots
- D) Flowering every day

12. Where do burrowing animals like wombats spend most of their time?

- A) In the tree canopy
- B) In underground tunnels
- C) On the ocean floor
- D) In high-altitude nests