

Learning About Conservation Biology

Conservation Biology · Practice Test · 12 Questions

1. What does conservation biology help protect?

- A) Only people
- B) Only buildings
- C) Plants, animals, and their homes
- D) Only toys

2. Why is it important to protect animal habitats?

- A) So animals have nowhere to live
- B) So animals have a safe place to eat and sleep
- C) So animals can be easily found
- D) So animals don't have any problems

3. What is one way people can help protect plants?

- A) Cut down all the trees
- B) Plant new trees and flowers
- C) Throw trash on the ground
- D) Use lots of water

4. When an animal or plant is in danger of disappearing forever, what is it called?

- A) Common
- B) Rare
- C) Endangered
- D) Everywhere

5. What does 'habitat' mean?

- A) A type of food
- B) A home for an animal or plant
- C) A type of weather
- D) A kind of toy

6. Which of these is a way to help conserve water?

- A) Leave the tap running
- B) Take long showers
- C) Fix leaky faucets
- D) Water the garden in the hot sun

7. Recycling helps conservation because it:

- A) Uses more resources
- B) Makes more trash
- C) Saves natural materials
- D) Pollutes the air

8. What is a 'national park' an example of?

- A) A shopping mall
- B) A place to protect nature
- C) A factory
- D) A busy city

9. Why is it important to keep our oceans clean?

- A) So fish have dirty homes
- B) So many sea creatures can live safely
- C) So people can swim in trash
- D) So the water looks brown

10. What does it mean to 'conserve' something?

- A) To use it all up
- B) To waste it
- C) To protect it and use it wisely
- D) To break it

11. Why are bees important for plants?

- A) They eat all the flowers
- B) They help flowers make seeds and fruits
- C) They dig holes in the ground
- D) They make loud noises

12. What is one negative impact of pollution on animals?

- A) It makes them stronger
- B) It makes them healthier
- C) It can make them sick or harm their homes
- D) It makes them faster