

Conservation Biology for Kids

Conservation Biology · Practice Test · 20 Questions

1. What do we call a place in nature where an animal lives, like a forest or a pond?

- A) A habitat
- B) A grocery store
- C) A school
- D) A city

2. What does it mean when an animal becomes 'extinct'?

- A) It is hiding
- B) It is sleeping
- C) There are no more of them left on Earth
- D) It has moved to a new home

3. Which of these is a way to help protect nature?

- A) Picking flowers
- B) Leaving trash on the ground
- C) Planting native trees
- D) Chasing birds away

4. What is the main goal of conservation biology?

- A) To build more roads
- B) To keep animals and plants safe
- C) To catch wild animals for pets
- D) To make more plastic toys

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

- A) So we can see the sand
- B) So fish and sea animals have a healthy home
- C) So the water turns blue
- D) So we can build big boats

6. Which of these animals is considered endangered, meaning it needs our protection to survive?

- A) The common house fly
- B) The Giant Panda
- C) The squirrel
- D) The pigeon

7. What do plants need to grow and help the environment?

- A) Plastic
- B) Sunlight and water
- C) Candy
- D) Oil

8. What do we call a protected area where wild animals can live safely?

- A) A zoo
- B) A mall
- C) A national park
- D) A parking lot

9. Which of these things can we recycle to save natural resources?

- A) Food scraps
- B) Paper
- C) Rocks
- D) Dirt

10. Bees are important to nature because they help plants grow by doing what?

- A) Eating all the leaves
- B) Carrying pollen between flowers
- C) Digging holes in the ground
- D) Building stone walls

11. What happens when a forest is cut down?

- A) Animals lose their homes
- B) The air gets cleaner
- C) Trees grow faster
- D) More rain falls

12. Which of these is a 'threat' to many sea animals?

- A) Clean water
- B) Plastic pollution
- C) Sunshine
- D) Seaweed

13. What is a 'endangered species'?

- A) An animal that is very popular
- B) An animal that is at risk of disappearing
- C) An animal that is very fast
- D) An animal that likes to play

14. Why do we protect coral reefs?

- A) They make the water salty
- B) They are home to many colorful fish
- C) They are made of plastic
- D) They help boats float

15. Which of these is a good way to save energy at home?

- A) Leaving all the lights on
- B) Turning off lights when leaving a room
- C) Keeping the TV on all night
- D) Leaving the fridge door open

16. What do pollinators like butterflies do for nature?

- A) They clean the river
- B) They help flowers make seeds
- C) They eat all the bad bugs
- D) They keep the forest quiet

17. What is a 'natural resource'?

- A) Something made by machines
- B) Things found in nature like water and air
- C) A plastic bottle
- D) A toy car

18. Why are earthworms helpful to the soil?

- A) They eat the flowers
- B) They make the soil healthy for plants
- C) They make the ground hard
- D) They build tunnels for cars

19. Which of these actions helps save paper?

- A) Using both sides of a sheet of paper
- B) Throwing away clean paper
- C) Printing thousands of pages
- D) Using only new paper every time

20. What is a 'wildlife corridor'?

- A) A path that allows animals to move safely between habitats
- B) A cage at the zoo
- C) A road for trucks
- D) A place to buy bird food