

TA12. U8. Wildlife conservation. Reading 1

Text 1: The Importance of Wildlife Conservation

Wildlife conservation is a critical issue in the modern world. As human activity continues to impact the natural environment, many species are becoming endangered or critically endangered. Deforestation, illegal poaching, and habitat destruction are some of the major threats to wildlife populations around the world. For example, the rainforest is home to many species, yet it faces destruction through forest clearance and illegal logging. This habitat loss severely affects animals, including mammals like tigers and primates like gibbons, as they are forced to migrate or face extinction.

In addition to habitat loss, captivity also affects the well-being of many species. Animals are often removed from their natural habitats and placed in enclosures or cages, which can have negative consequences on their health and behavior. However, captivity can also serve as a means of conserving endangered species through breeding programs. It is important, though, to carefully evaluate the impact of these programs and ensure that the animals' quality of life is prioritized.

To help protect wildlife, we must conserve the remaining natural habitats, promote sustainable practices, and support organizations dedicated to wildlife rescue and rehabilitation. Marine life, for example, faces numerous challenges such as overfishing and coral reef degradation. The destruction of coral reefs, which are vital for many species, is a direct result of human activities like pollution and climate change. Conservation efforts are focusing on restoring these ecosystems to support both marine life and human livelihoods.

Efforts to protect endangered species are also supported by the development of protected nurseries, where young animals can be safely raised and later released into the wild. In addition, public awareness campaigns and educational programs about the importance of biodiversity play a key role in fostering a conservation-minded society.

1. What is the primary threat to wildlife mentioned in the text?
A. Illegal logging B. Habitat destruction C. Overfishing D. Climate change
2. How does captivity affect animals?
A. It can negatively impact their health and behavior
B. It helps them survive better in the wild
C. It allows animals to live longer
D. It protects them from poachers
3. What is one method of conserving endangered species?
A. Overfishing
B. Removing them from the wild
C. Breeding programs in captivity
D. Destroying their habitats
4. What type of life is affected by overfishing?
A. Mammals B. Marine life C. Birds D. Primate life
5. What is a critical habitat mentioned in the text?
A. Desert B. Urban areas C. Rainforest D. Agricultural fields
6. What is the purpose of nurseries in wildlife conservation?
A. To educate the public about endangered species
B. To house wild animals
C. To breed endangered species in captivity
D. To protect young animals before releasing them into the wild

7. Which of the following is considered a critically endangered species?
A. Dogs B. Tigers C. Rabbits D. Cows
8. Why is coral reef restoration important?
A. It increases the fish population
B. It provides a habitat for marine species
C. It helps in reducing global warming
D. It improves tourism in coastal areas
9. What action should be taken to help preserve wildlife habitats?
A. Reduce pollution
B. Promote forest clearance
C. Increase urbanization
D. Expand agricultural land
10. What is a major goal of wildlife conservation?
A. To increase human population
B. To protect and restore habitats
C. To eliminate cages and enclosures
D. To promote hunting for endangered species

Text 2: The Role of Wildlife Sanctuaries in Conservation

Wildlife sanctuaries play a pivotal role in wildlife conservation. These protected areas are crucial for species that are endangered or vulnerable, providing a safe space for animals to thrive. Some species, like the sea turtle, are often critically endangered due to the destruction of their spawning grounds. Sanctuaries help by ensuring these areas remain intact, allowing the turtles to lay eggs and support the continuation of their species.

Many sanctuaries are specifically set up to protect mammals, primates, and other rare species that are at risk of extinction due to illegal poaching and habitat loss. The poachers target these animals for their valuable body parts, such as ivory or fur. To address this issue, sanctuaries provide security and monitoring to prevent illegal hunting activities. Additionally, sanctuaries are often used as nurseries to raise young animals that have been rescued from captivity or the wild.

Apart from protection, wildlife sanctuaries also play an educational role. They offer an opportunity for the public to learn about conservation efforts and the importance of maintaining biodiversity. Many sanctuaries have programs that allow visitors to observe wildlife in their natural habitat, educating them about species' behaviors and survival strategies. The goal is to increase public support for conservation initiatives and generate funding to support sanctuary operations.

However, sanctuaries also face challenges. One of the main issues is ensuring that animals can adapt to their environment after being released. Some animals, especially those kept in captivity, may struggle to survive in the wild due to lack of survival skills. Thus, sanctuaries work closely with veterinarians to ensure proper care and rehabilitation before any animal is released.

In conclusion, wildlife sanctuaries play a critical role in conserving endangered species, restoring habitats, and educating the public. It is essential that these sanctuaries receive ongoing support to continue their work and help preserve the planet's biodiversity for future generations.

1. What is the main purpose of wildlife sanctuaries?
A. To protect endangered species
B. To raise money for conservation
C. To entertain tourists
D. To conduct research on animals

2. Which species are commonly found in wildlife sanctuaries?
 - A. Domestic animals
 - B. Mammals and primates
 - C. Rare plants
 - D. Insects
3. What threat do poachers pose to wildlife?
 - A. They steal food from animals
 - B. They destroy spawning grounds
 - C. They hunt animals for body parts
 - D. They help increase animal populations
4. What is the role of nurseries in wildlife sanctuaries?
 - A. To breed marine animals
 - B. To raise young animals
 - C. To train animals for captivity
 - D. To release animals back into the wild
5. How do sanctuaries contribute to educating the public?
 - A. By offering tours and educational programs
 - B. By selling animals for breeding
 - C. By focusing on conservation laws
 - D. By focusing on increasing human population
6. Why do some animals have difficulty adapting to sanctuary life after captivity?
 - A. They do not have enough food
 - B. They lack survival skills
 - C. They are too old
 - D. They have been injured
7. What animal is specifically mentioned as critically endangered in the text?
 - A. Elephants
 - B. Tigers
 - C. Sea turtles
 - D. Pandas
8. What is one of the challenges faced by wildlife sanctuaries?
 - A. Too many visitors
 - B. Overcrowding
 - C. Ensuring animals can adapt after release
 - D. Lack of space
9. How do sanctuaries help in the fight against illegal hunting?
 - A. By capturing poachers
 - B. By providing monitoring and security
 - C. By increasing the number of poachers
 - D. By breeding animals for trade
10. Why are sanctuaries important for the future of endangered species?
 - A. They offer a space for animals to be bred for trade
 - B. They increase the population of endangered species in the wild
 - C. They provide an opportunity for animals to learn how to live in captivity
 - D. They support the growth of illegal wildlife markets