

I. Technical Terms

1. **Endemic Species** : The species of plants and animals which are found exclusively in a place.
2. **Deforestation** : Large scale cutting of trees and clearing of forests.
3. **Sanctuary** : Area where animals are protected from any disturbances to them and their habitats.
4. **Migration** : The seasonal movement of animals from one habitat to another.

II. ANSWER THE FOLLOWING:

1. What is the difference between a National Park and a Zoo?
National Park : It is a natural habitat which is a protected forest to preserve wild life. It provides protection and suitable living conditions for wild animals.
Zoo : It is an artificial habitat in which animals are confined within enclosures, displayed to the public and in which they may also breed.

III. GIVE REASON:

1. Let us assume, you cut 10 trees and planted 10 new saplings every month. Do you think the number of trees in the forest remain unchanged?

Ans If we cut 10 trees and plant 10 trees every month, the number of trees will decrease in number because it takes lot of years for a plant to become a tree.

In addition to this, it is not necessary that all the saplings that have been planted will be matured as fully grown trees. Some of them may be destroyed or damaged due to natural or other reasons.

IV LONG ANSWER QUESTION :

1. What are the extinct and Endangered Species? Give their examples.

Ans **Extinct Species** : The species of plants and animals which have been lost forever are called extinct species. For example, Brahmkamal and Sarpghandha plants have become extinct.

Endangered Species : Endangered species are those species which are not likely to survive if the causative factors continue to operate and are in danger of extinction. For example, Indian rhinoceros, Asiatic lion, crocodile, blue whale are endangered species.

Ans
9/10/25