

Name: _____ Date: _____

Conservation of Plants and Animals

Q1. Which is reforestation?

Ans. _____

Q2. How recycling of paper helps in the conservation of forests?

Ans. _____

Q3. Why do birds migrate?

Ans. _____

Q4. Name some of the threatened wild animals which are protected and preserved in our wild life sanctuaries.

Ans. _____

Q5. What are endemic species?

Ans. _____

Conservation of Plants and Animals

Q1. Which is reforestation?

Ans. Reforestation is restocking of the destroyed forests by planting new trees. The planted trees should generally be of the same species which were found in that forest.

Q2. How recycling of paper helps in the conservation of forests?

Ans. Paper is made from wood pulp that is produced from the wood of forest trees. It takes 17 full grown trees to make one tonne of paper. Therefore, we should save paper to save the forest trees.

Q3. Why do birds migrate?

Ans. Birds migrate to far away areas every year during a particular time because of climatic changes. They fly for laying eggs as the weather in their natural habitat becomes very cold and inhospitable.

Q4. Name some of the threatened wild animals which are protected and preserved in our wild life sanctuaries.

Ans. Some of the threatened wild animals like black buck, white eyed buck, elephant, golden cat, pink headed duck, gharial, marsh crocodile, python, rhinoceros, etc. are protected and preserved in our wild life sanctuaries.

Q5. What are endemic species?

Ans. Endemic species are those species of plants and animals which are found exclusively in a particular area. They are not naturally found anywhere else. A particular type of animal or plant may be endemic to a zone, a state or a country.