

Conservation of Plants

Q1: Name one National park.

Answer: Kaziranga National Park in the Assam.

Q2: a major threat to the survival of plants and animals is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Answer: Deforestation

Q3: What is deforestation?

Answer: Deforestation means clearing of forests

Q4: State any one natural cause of deforestation.

Answer: Procuring land for cultivation

Q5: Trees in the forest are cut for the purposes like

1) Procuring land for cultivation

2) Building houses and factories

3) Making furniture or using wood as fuel

4) All of these

Answer: All of these

Q6: Biosphere reserves are the areas meant for\_\_\_\_\_\_\_\_\_\_\_\_\_\_?

Answer: conservation of biodiversity

Q7: Biodiversity is the variety of\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ found in an area

1) Plants

2) Animals

3) Microorganisms

4) All of these

Answer: All of these

Q8: Deforestation disturbs \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ balance.

Answer: Nature

Q9: When fertile lands get converted into deserts, this is called\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Answer: Desertification

Q10: What is a national park?

Answer: National park is an area reserved for wildlife

Q11: What is a biosphere reserves.

Answer: A biosphere reserve is an ecosystem with plants and animals of unusual scientific and natural interest.

Q12: The plants and animals found in a particular area are called as \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ of that area.

Answer: Flora and fauna

Q13: Differentiate between flora and fauna.

Answer: Flora refers to all living plants in a particular area whereas; Fauna refers to all living animals of a particular area.

Q14: what are species?

Answer:

Q15: which was the first reserve forest of India?

Answer: National Park

Q16: The finest Indian teak is found in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_National Park.

Answer: Satpura National Park

Q17: The purpose of the Project Tiger launched by government was?

Answer: To save Tigers and for their maintenance

Q18: Name some extinct animals.

Answer: Dianasour, dodo, Tasmanian wolf

Q19: Name some endangered animals.

Answer: Tiger, African Elephant, Kuala and Panda

Q20: cow is an endangered animal? Yes/No

Answer: no

Q21: Survival of some animals has become difficult due to

1) Disturbance in rainfall

2) Disturbance in their natural habitat

3) Afforestation

Answer: Disturbance in their natural habitat.

Q22: what is an ecosystem?

Answer: All the living and non-living components of environment are together called ecosystem.

Q23: the basic components comprising our ecosystem are?

Answer: Plants,

animal,

microorganisms

along with non-living components like

climate,

soil etc.

Q24: the book which keeps the record of all endangered species is\_\_\_\_\_\_\_\_\_\_.

Answer: Red Data book

Q25: Red Data Book is same for animals, plants and other species? Yes/no

Answer: no

Q26: What would happen if there is shortage of wood?

Answer: We'll not be able to get paper, pencils, doors, windows and furniture

Q27: give examples of some migratory birds.

Answer: Flamingos,

Siberian Cranes,

Night heron

Q28: What is reforestation?

Answer: It refers to planting of trees to restock the destroyed forest.

Q29: From where do we get paper?

Answer: From Plants.

Q30: What was the aim of Forest Conservation Act?

Answer: preservation and conservation of natural forests and also meeting the basic needs of people living in or near the forest.