

Nam	e: Date:
Cons	servation of Plants and Animals
Q1. S	State True (T) or False (F).
i.	Paper can be recycled five to seven times for use
ii.	Deforestation also leads to a increase in the water holding capacity of the soil
iii.	The biosphere reserves help to maintain the biodiversity and culture of that area
iv.	The plants and animals found in a particular area are termed flora and
	fauna of that area
٧.	Members of a species have different characteristics
Q2. F	Fill in the blanks.
i.	A place where animals are protected in their natural habitat is called
ii.	Species found only in a particular area is known as
iii.	Migratory birds fly to far away places because of changes.
iv.	traps the heat rays reflected by the earth.
٧.	The Pachmarhi Biosphere Reserve consists of one national park named
	and two wildlife sanctuaries named and
vi.	Some natural causes of deforestation are and
Q3. V Ans.	Which gas is predominantly responsible for global warming?
Q4. V	Vhat are endangered species?
Ans.	
Q5. V	What are extinct species?
Ans.	·



Conservation of Plants and Animals

- Q1. State True (T) or False (F).
 - i. Paper can be recycled five to seven times for use. True
 - ii. Deforestation also leads to a increase in the water holding capacity of the soil. False
- iii. The biosphere reserves help to maintain the biodiversity and culture of that area. True
- iv. The plants and animals found in a particular area are termed flora and fauna of that area. True
- v. Members of a species have different characteristics. False
- Q2. Fill in the blanks.
 - A place where animals are protected in their natural habitat is called sanctuary.
 - ii. Species found only in a particular area is known as endemic.
- iii. Migratory birds fly to far away places because of climatic changes.
- iv. Carbon dioxide traps the heat rays reflected by the earth.
- v. The Pachmarhi Biosphere Reserve consists of one national park named Satpura and two wildlife sanctuaries named Bori and Pachmarhi.
- vi. Some natural causes of deforestation are forest fires and severe droughts.
- Q3. Which gas is predominantly responsible for global warming?

 Ans. CO₂ (carbon dioxide)
- Q4. What are endangered species?

Ans. Endangered species are those which are facing the danger of extinction.

Q5. What are extinct species?

Ans. Extinct Species are those which no longer exist on earth.