

Class : XIIth
Date :
Subject : BIOLOGY
DPP No. : 7

## **Topic :- Biodiversity & Conservation**

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1.	The percentage of forest a) 33% for plains and 67 c) 20% for plains and 70	cover recommended by the % for hills	b) 37% for	rest policy (198 r plains and 639 r plains and 779	% for hills	
2.	Number of endangered s a) 487	pecies of angiosperms in In b) 15,000	dia is c) 5,000		d) 3,000	
3.	<ul><li>b) That is found in many</li><li>c) That is found only on</li></ul>	ce <mark>d to a new geog</mark> raphic ar di <mark>ffere</mark> nt geog <mark>raphi</mark> c area				
4.	Which one of the following a) North-East Ghats c) Western Ghats	ng <mark>poss</mark> esses a very large nu	mber of endemic amphibian species? b) Andaman Nicobar Islands d) North-West Ghats			
5.	Identify the names of two a) Himalayan and Deccar c) Deccan and Western g	n India b) Western ghats and North Eastern Himalayas d) Western ghats and Gangetic plains				
6.	'Van Mahotsav' was start a) K M Munshi	ed by b) Sunder Lal Bahuguna	c) Vinoba	Bhave	d) J L Nehru	
7.	A taxon, which is facing a a) Rare	n extremely high risk of ex b) Exotic	tinction in tl c) Vulnera		diate future is known as d) Critically endangered	
8.	Three levels of biodiversity are  a) Genetic diversity, species diversity and ecological diversity  b) Species diversity, ecological diversity and habitat diversity  c) Geographical diversity, genetic diversity and habitat diversity  d) Ecological diversity, species diversity and community diversity					

9.	<ul> <li>Wildlife conservation aims at</li> <li>I. Maintaining the ecological process.</li> <li>II. To enrich the wild life diversity with exotic species.</li> <li>III. Preventing migration of species.</li> <li>IV. Maintaining the diversity of life.</li> <li>The correct statement are</li> </ul>						
	a) I, II	b) II, III	c) III, IV	d) I, IV			
10.	Biodiversity Act of India was passed by the Parliament in the year						
	a) 1996	b) 1992	c) 2002	d) 2000			
11.	Large woody vines more a) Mangroves	commonly found in b) Tropical rainforests	c) Alpine forests	d) Temperate forests			
12.	The endangered largest li a) Madagascar	ving lemur <i>Idri idri</i> is inl b) Mauritius	habitant of c) Sri Lanka	d) India			
13.	A historic convention on a) The earth summit	biological diversity held in b) Montreal protocol	n Rio de Janerio in 1992 is k c) Geneva convention	known as d) Janerio convention			
14.	Water hyacinth ( <i>Eichhor</i> example of a) Disturbance and degra c) Alien species invasions	dation	duced in Indian water to red b) Coextinctions d) Over-exploitation	duce pollution. It is an			
15.	<ul> <li>Biodiversity is affected by</li> <li>a) Latitudinal gradients and species area relationship</li> <li>b) Species area relationship and longitudinal gradients</li> <li>c) Both (a) and (b)</li> <li>d) Latitudinal and longitudinal gradients</li> </ul>						
16.	Which of the following statement belongs to a stable community?  a) Productivity of community should not vary too much from year to year  b) Community should be resistant to occasional natural and man-made disturbances  c) Community should be resistant to invasions by alien species  d) All of the above						
17.	About 70% of total global a) Grasslands	carbon is found in b) Agro-ecosystems	c) Oceans	d) Forests			
18.	InitiallyA biodiversity hot spots were identified but subsequently nine more have been added to the list, bringing the total number of biodiversity hot spot in the world toB These hot spots are the						

regions of accelerated habitat loss. Three of these hot spots-Western ghats and Sri Lanka, Indo-Burma and

Himalaya, covers our country's, exceptionally high biodiversity regions

Although all the biodiversity hot spots put together covers less than ...C... % of the earth's land area, the number of species they collectively harbour is extremely high and the strict protection of these hot spots could reduce the ongoing mass extinctions by almost ...D... %. A, B, C and D in the paragraph refers to

a) A-25, B-26, C-2, D-30

b) A-25, B-34, C-2, D-30

c) A-15, B-20, C-2, D-30

- d) None of these
- 19. How many bio-geographical regions are present in India?
  - a) 3

b) 4

c) 7

d) 10

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- 20. At what height in Himalayan region of our country are Taiga forest located?
  - a) At the height of 1000 to 1500 m

b) At the height of 2000 to 3000 m

c) At the height of 500 to 1000 m

d) At the height of 1000 m to 1200 m

