

Class : XIth
Date :
Subject : BIOLOGY
DPP No. : 10

		Горіс :- Plant	Kingdom			
1.	In pteridophytes, gametop a) Cool, damp and shady p c) Terrestrial area					
2.	Which one of the following pairs of plants are not se a) Fern and <i>Funaria</i>		seed producers? b) Funaria and Ficus			
	c) Ficus and Chlamydomonas		d) Fern and Pinus	d) Fern and <i>Pinus</i>		
3.		ars a nitrogen fixing blu b) <i>Riccia</i>	ue-green alga in its thallus, is c) <i>Marchantia</i>	d) Anthoceros		
4.	Rhodophytes are common a) Blue-green algae	ly called as b) Red algae	c) Brown algae	d) Green algae		
5.	This place in India is called a) Eastern Himalayas	'The Golden Mine of L b) Western Himalayas		d) Eastern Ghats		
6.	In the alternation of generations the sporophytic generations isA and the gametophytic generaB Here A and B refer to					
	a) A-2 <i>n</i> ; B- <i>n</i>	b) A- <i>n</i> ; B-2 <i>n</i>	c) A- <i>n</i> ; B- <i>n</i>	d) A-2 <i>n</i> ; B-2 <i>n</i>		
7.	Chloroplasts of <i>Spirogyra</i> have a) Spiral margin c) Smooth margin		b) Smooth of waxy marg d) None of these	b) Smooth of waxy margin d) None of these		
8.	In Selaginella the adaxial outgrowth from the base of leaf is called					
	a) Ligule	b) Velum	c) Rhizophore	d) Glossopodium		
9.	In <i>Dryopteris</i> , the opening mechanism of sporangium is effectively operated by					
	a) Stalk	b) Stomium	c) Annulus	d) None of these		
10.	Calcium encrustation and larvicidal properties are present in					
	a) <i>Chara</i>	b) Oscillatoria	c) Diatoms	d) Canlerapa		

11.	Iodine is obtained from a) <i>Laminaria</i>	b) Chlorella	c) Polysiphonia	d) <i>Porphyra</i>	
12.	Number of archegonia in (a) 8	Cycas is b) 4	c) 1	d) 2	
13.	Which of the following in a a) Annulus and peristome c) Columella and theca		nmetophytic tissue? b) Calyptra and spore d) Operculum foot and seta		
14.	In angiosperms seeds are a) Flowers	enclosed by b) Fruits	c) Ovule	d) Parianth	
15.	Double fertilisation involves a) Syngamy and triple fusion c) Development of antipodal cell		b) Double fertilisationd) Development of synergids		
16.	Which one of the following a) Mango	g is a gymnosperm? b) Walnut	c) Funaria	d) Chilgoza	
17.	Which of the following pro a) Walking fern	p <mark>pagat</mark> es thr <mark>ough l</mark> eaf-tip? b) Sprout-leaf plant	c) Marchantia	d) Moss	
18.	The spores in the moss pla a) Foot	a <mark>nt are</mark> formed in b) Seta	c) Capsule	d) Both (b) and (c)	
19.	Antherozoids of <i>Dryopteris</i> are a) Multiciliated and coiled c) Biciliated and coiled		b) Multiciliated and sickle-shaped d) Biciliated and sickle-shaped		
20.	Which has vascular tissue, a) Bryophyta	produces spores but does b) Pteridophyta	not have seeds? c) Gymnosperms	d) Angiosperms	