32		То	tal printed pages 01
Name:	R. No Class/ Sec:	Date:	Invig. Sign
MM: 50	ATOMIC ENERGY CENTRAL CLASS XI BIOLOGY UNIT T		ORA TIME : 1:30 Hr.
<ul> <li>Electronic</li> </ul>	ons: ons are compulsory and marks are med devices are prohibited to use in the ex or Black Pen only.		ch question.
1. Write the full for	orm of ICBN.	(1)	
2. Who devised b	pinomial nomenclature.	(1)	
Name the group of fungi commonly called the sac fungi.     (1)			
4. What are bacteriophages. (1)			
Which pigment provides red colouration to red algae.			
6. Compare gree	en algae with red algae.	(2)	
7. How would yo	u distinguish monocots with dicots.	(2)	
8. Expand PPLO	.What is its other name?	(2)	
9. Define a taxon. Give some examples of some taxa at different hierarchial levels?			l levels? (2)
10. Why are living organisms classified?			(2)
11. What do you	understand by herbarium?Explain diff	erent steps involved	in preparing a
herbarium sp	ecimen.		(2)
12.In the five king	gdom system of Whittaker ,how many	kingdoms are eukar	yotes and what are they?
			(3)
13. Name the smallest angiosperm. Name the four classes of pteridophytes.			(3)
Comment on the life cycle of Bryophytes.			(3)
15 Write the general charecteristics of oteridophyta			(3)

17. With the help of a schematic diagram describe the haplo-diplontic life cycle pattern

19. Write the general characteristics of Mosses and draw a diagram of any one of its

18. What are imperfect fungi? Why are they called so? Write their general characteristics. (5)

(5)

(5)

(5)

16.Write a brief note on kingdom Protista.

of plant group.

Examples.