DATE:	. •
1) Spores produce gametophyte with different genetic combination	X
anta 1	
(iii) 1.0V I I WILLOUP	
Anthrophytes	6
Plants belonging to sphenopical group are also called an anthrophytes because the whole plant body is compose	
anthrophytes because the whole plant body is compose	9
of large number of joints.	
	-6
(iv)	
Generalized Life cycle of brupphyte Archegonia (n) - Egg(n)	6
Archegonia (n) -> Fog(n)	6
	-
Plant body(n) Zygote (2n)	
Gametophytes, GAMETOPHYTE	€
	—€
Antheridia (n) sperm (n) Mitosis	•
12/10/12/11/20/12/11	
spores (n) meiosis sparacyte (2n) to sparophytes(2n) to	•
	-
(V) (I)	-
Hornworts & other bryophytes	
arnworts have many advanced characteristics due to which	
· Mark 1 (本)	
can thrive better on land. The sparophytes have stam	ACI7A
nd chloroplast in epidermis and can thus photosynth	-
	-
nd chloroplast in epidermis and can thus photosynths own food rather than taking it from gametaphyte	-
nd chloroplast in epidermis and can thus photosynth	-
nd chloroplast in epidermis and can thus photosynths own food rather than taking it from gametaphyte	-
nd chloroplast in epidermis and can thus photosynths own food rather than taking it from gametaphyte	-
nd chloroplast in epidermis and can thus photosynth s own food rather than taking it from gametaphyte	-
nd chloroplast in epidermis and can thus photosynth s own food rather than taking it from gametaphyte	-

9	DATE:
1	S The state of the
7	Question No. 1
2	Mbrophys
9	YCG3
7	in A.
2	A (ii) A clustered by state of breathered A (iii)
8	W C
98	Question No. 2
0	Short Questions
0	Amphibians of plants
0	The bryophytes are said to be amphibians of plants because they cannot live away from water. They need water for reproduction
	the part of the part of the book are
	Significance of alternation of generation
1	Restrutting of openes occur
_21	A great variety of spores with different genetic makeup are produced.
3)	The gametaphytes with less advantageous characteristics will eliminated LGS GROUP OF COLLEGES