Cluestion: 1 Proces 1) aption B single actyledon: a) aption B single actyledon: 3) option D lycapsida u) aption C seven 5) option C saccharm murja Cluestion: 2 (Short) 1) Amphibians of plants: The brusphytes are easily to be amphibians of plants world because they compatible away brown water. They need water for their yeproduction: Significance: Vacen in which one multicellular, haploid gametophyte generation. Uternates with another multicellular diploid sporophyte generation is called alternation of generation.	name: Khushbakhi Rizwan khan Claus: 11" h pre
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Significance: Process in which one multicellular, haploid gametophyte generation ternates with another multicellular diploid Sporophyte appropriate is called alternation of generation.	way from water. They need water for their
example: Briphytes	

(111)	
The plants belonging to sphenopsida are called arthrophytes because the whole plant body is composed of large number of joints	
ar throphytes because the whole plant body is	
composed of large number of joints	
Bay example:	
Equisebum.	
- quiscon,	
(iv)	
life cycle of a brycpupte:	
are egove of a Brychage.	
De il i Gandout	
Biophytes consist of two generations Gametoph generation afternates with constner multicell	yte
generation allernates will control number	WG/
diploid spercongte generation called alternati	rch
of generation.	
This group of bysprytes to (1)	
difference in many aspect	
and a slightly advanced than bryopsidal and	_ -
he paticonside . The gametantite is highly	
labed and meaular in outline it is not	
lobed and irregular in outline it is not dependent upon gametephyte Bor naurishme	nt
and protection	