*	Assignment Biology
0	Guestion no:1
*	decensed between the same of t
	1) 0 6 6 6
	1) ① ② ② ②
	3) ② ③ ② ④
6	*) Ø Ø Ø Ø
4	S) 0 0 0 0
0	Orana Proper and 2
	Amphibians: The water is absorbed by
	Amphibions
5	The water is absorbed by
6	the general surface area of the plant.
aller-	So that Barophi called amphibians because
4	the sure caused live away from water.
0	· They need water for reproduction.
•	.00
	Alternation of Guneraltons
_	JULION MANUEL DE LA CONTRACTION DEL LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION
4	Significance?
6	Congression
4	· Oospove (zygote) develop after genration
	· Oospove (2490re) accept accept make up Fertilization has a new genetic make up
*	as compared to the parents.  as compared to the parents.
6	· Better genetic variations are passed to
6	· Better genetic variations which on maturity once sporophte genetion which on maturity once
	sporophte generation which on mulians by again produces further genetic combinations by
0	again process.
7	Continuous variability passes out genrances
	Producing spores.  Orenetic variability passes out generations  LGS GROUP OF COLLEG
•	abbor generations. LGS GROUP OF COLLEGE

DAT	E	 	

sphenopsida is known as as throphytees
Because the whole plant body is composed of large number of joints. Main stem is not
furrous. So sohennoside is known as
arthroppytes (iv)
Life Cycle of bryophytes  Archegonia - eggin)  Chemetophye Sygote(2n)
Plant body (n)  Antheridia -> sprem(n)  mitosis
sporeshic metasis sporogy Sporophyt d
Spora put e:
horn warts:
than other bryophytes by some resons.  1) Enelospory: spores Produced with is
2) Persistant Embryon
the parents genetophyte.
3) Photosynthesis. The produce their food by photosynthesis. LOS GROUP OF COLLEGES