B.L.D.E. Association's

S. B. Arts & K.C.P. Science College, VIJAYAPUR- 586 103.





ASSIGNMENT

For B.A./ B.Sc. Semester 20 17 - 20 18

Name of the Student	Somanath. Donag:		
Roll No. 28	R.C.U. Seat No	51222064	

Subject Zoology

Assignment No.	Date	Marks Assigned	Marks Obtained	Name and Signature of Teacher	Remarks
1	2/3/2018	03	02	Day	
2	11				
3					
4					

posterior port is excretory in function where as anterior part is reproductive in function

Toternal Structure of kidney

posterior functional part of kidney of

Scolidon is called opishonopherus. Each has
internally formed of by Several Coilect

quandular wriniferous tubules.

Coiled long narrow tube terminated by bowners (apsule capillary (alled glameralus) wriniterous tubules have special urea for the absorbing segment in them all urino ferous tubules open into common collecting tubules. The Collecting tubules communicated into the common excretary tube (alled ureter

ureter: This is common excretary duct arise from the ventral surface of each kidney run along it's mid ventral sine in the posterior direction.

thin wanted chamber present in the median position in between pelvic fins just be hind the wringenetial papilla it opens into the cloca

Testes: There is pair of large creamish

Coloured tubular glands called testes attached

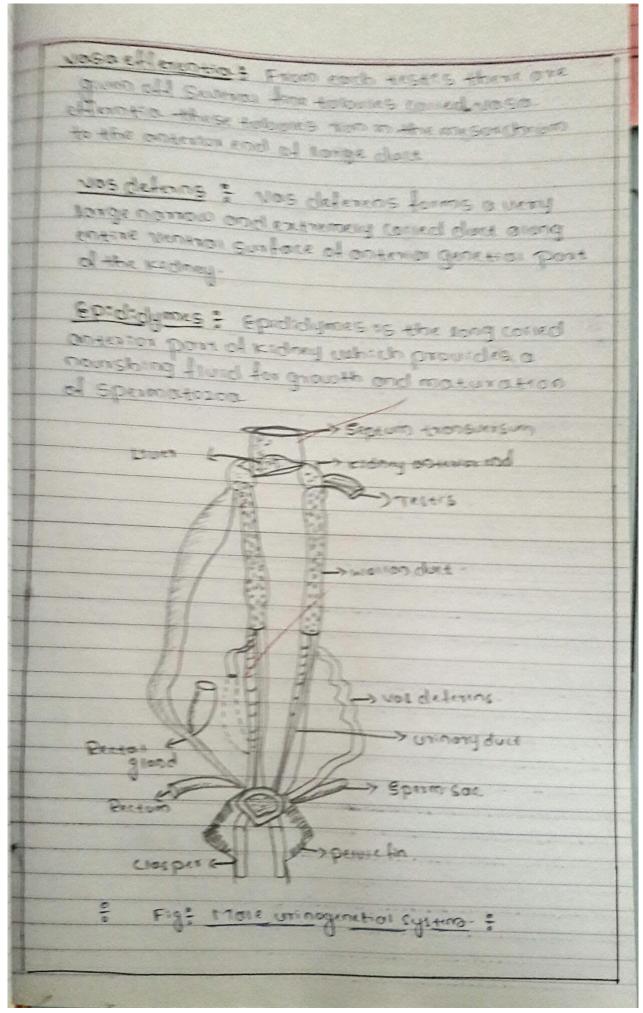
to mid dorsal abdominal body wall. Testes

are attached to body wall by the double

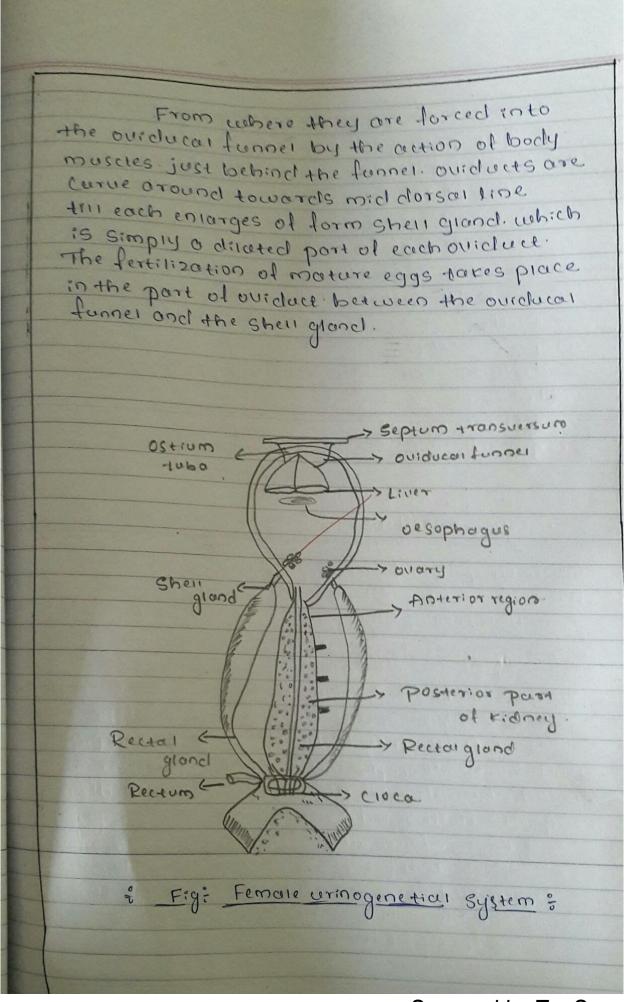
fold membranous peritonium called mesorchium.

Posterior end of each testes attached to the

rectal gland by non-glandular tissue



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