Reproduction

EXERCISE #1

A.	Single Choice Type Questions						
Q.1	Which is a viviparous animal? -		Q.11	In mammals the female secondary sexua			
	(A) Frog	(B) Lizard		chracters are develope	ed by the	hormone	
	(C) Man	(D) snake		(A) relaxin	(B) es	trogens	
				(C) progesterone	(D) go	onadotropins	
Q.2	Cevix is a part of -						
	(A) Ovary	(B) Vagina	Q.12	Animals which give rise to more of les developed young ones are called:			
	(C) Uterus	(D) Oviduct					
Q.3	Which is a female reproductive organ?			(A) Oviparous	(B) O	voviviparous	
				(C) Viviparous	(D) Pa	arthenogentic	
	(A) Oviduct	(B) Testes					
	(C) Urethra	(D) Penis	Q.13	Human beings are :			
Q.4	The fertilized cell is called -		nC.	(A) Ovoviviparous	(B) O	viparous	
	(A) Embryo	(B) Zygote		(C) Parthenogentic	W 1800 EA	iviparous	
	(C) Uterus	(D) Foetus			N. 100	•	
	(c) Cicius	(D) l'octus	Q.14	Sperms are produced	by the		
Q.5	In which of the fo	allowing animals does	Q.14	(A) testes (B) epididymis		ididemie	
Q.S	In which of the following animals does internal fertilization take place?						
	(A) Reptile	(B) Frog		(C) penis	(D) SC	rotal sac	
	(C) Fish	(D) None					
	(C) Fish	(D) Noile	В.	Fill In The Blanks			
Q.6	Ameoba reproduce through -		Q.15	Hormones are secreted by glands			
	(A) Binary fission	(B) Budding					
	(C) Fertilisation	(D) Tertiary fusion	Q.16	Estrogen is secreted by the			
			Q.17	glands produce milk			
Q.7	Lizards, frog, hen all are -			// / / / / / /			
	(A) Oviparous	(B) Viviparous	Q.18	FSH is called stimulating			
	(C) Hermaphrodite	(D) None of these	0.10	The Control of the 11-1			
			Q.19	The first menstruation in called			
Q.8	Young one of a frog is	s called -		/_			
	(A) Tadpole	(B) Larva	C.	Match The Following			
	(C) Caterpillar	(D) Nymph	Q.20	Match the column A	with Calu	mn D	
			Q.20		with Colu		
Q.9	The period when menstrual cycle stops is			Column-A	s Narodass scener	Column-B	
	(A) menarche	(B) luteal phase		Sexual reproduct		Earthworm	
	(C) menopause	(D) heat period		2. Asexual	b.	Ovum	
	N. Z. S. L. P. S.			reproduction			
Q.10	Male hormone is			3. Testes	c.	Penis	
	(A) progesterone	(B) corpus luteum		4. Ovary	d.	Sperm	
	(C) gonadotropin	(D) testosterone.		5. Hermaphrodite	e.	Hydra	
	(~) Sommonohim	() issibilitions.			\mathbf{f} .	Man	

EXERCISE #2

A.	Very Short Answer Types Questions	C.	Long Answer Types Questions
Q.1	What is reproduction ?		Tong : The Queetons
Q.2	How is an embryo produced?	Q.17	Explain the female reproductive system with a neat labeled diagram.
Q.3	Which cells are produced by testes?	Q.18	How is internal fertilization different from external fertilization?
Q.4	What is a zygote?		external fertilization ?
Q.5	Name the two oviparous and viviparous animals	Q.19	Explain the following terms : a- Fertilisation
Q.6	Name the two common methods of reproduction.		b- Ovaries c- Zygote
Q.7	Which type of reproduction involves only one parents.	Q.20	Explain binary fission in amoeba
Q.8	Name the process of fusion of two gametes.	Q.21	Explain the life cycle of a frog
Q.9	What is the another term of a fertilised egg?	Q.22	Explain the process of fertilization in human beings.
Q.10	What are the female gametes in humans called?	Q.23	How do the sperms travel from testes to the egg cell?
В.	Short Answer Types Questions		
Q.11	What are the parts of a male reproductive system?		
Q.12	Define metamorphosis.		
Q.13	How does a sperm differ from an ovum?		
Q.14	What is placenta and what is its importance?		
Q.15	How is zygote formed?		
Q.16	How does human foetus derive its nutrition?		