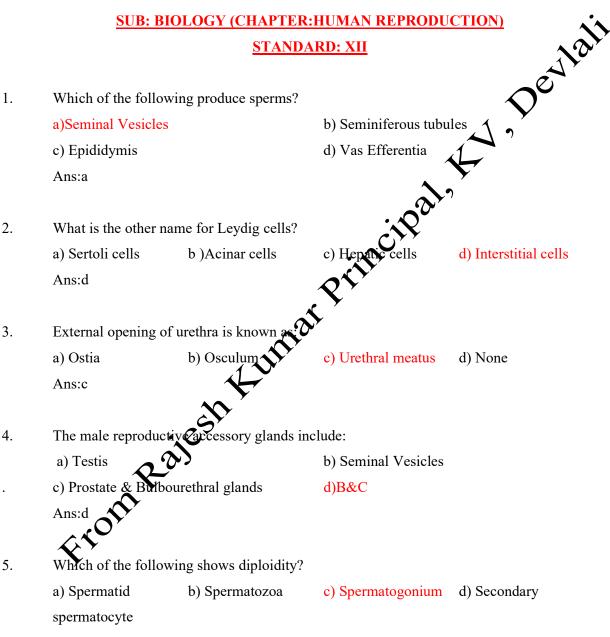
<u>Chapter-03 Human Reproduction</u> Rajeshkumar Principal K V No.1, Devlali (Adopted for educational social service purpose only).



Ans:c

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6. Which of the following is a male sex accessory duct? a) Rete testis b) Vasa efferentia c) Epididymis & vas deferens d) All Ans:d 7. Male gametes in humans provide nutrition by: Deviai a) Sertoli cells b) Bulbourethral cells c) Leydig cells d) Lobules Ans:a 8. What is the function of scrotum? b) To maintain high temperature a) To maintain low temperature c) Heterothermal d) None Peontai Pal Ans:a What is the composition of seminal plasma? 9. a) Rich in fructose b) Rich in calcium ains enzymes d) All J. Ans:d 10. What is the other name for fallopia a) Ampulla c) Oviduct d) All b) F Ans: 11. Connective tissue that attach the ovaries with uterine wall and pelvic wall is: a) Ligament Tendon c) Areolar d) Adipose Ans:a 12. the following exhibits strong contraction during delivery of the baby? netrium b) Endometrium c) Myometrium d) None a) Ans:d 13. Hymen is associated with: a) Male genital system b) Female genital system c) Both A & B d) None Ans:b

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14. Which of the following is associated with female genital system?

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a) Epididymis b) Clitoris c) Vas efferens d) Seminal vesicle
Ans:b
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15. Sucking of milk out takes place through: (Ing: c) Ootid& Spermatid (1) A & B a) Mammary tubules b) Mammary duct c) Mammary ampullae Ans:c Identify gonadal mother cells from the following: 16. a) Spermatogonia b) Oogonia Ans:d b) Primer spermat 17. Spermiation is the process of releasing of: rmatocytes a) Spermatids c) Sperms J. Ans:c 18. Gonadotropic releasing hormone is eted from: a) Hypothalamus c) Neurohypophysis d) Pars intermedia Ans:a 19. Hormone that st s the leydig cells is: b) FSH a) Luteir none d) A & B c) GnH Mitochondria in a sperm are located in: 20. a) Head b) Acrosome c) Middle piece d) Tail Ans:c

- 21. Fluid filled cavity 'Antrum' is found in:
 a)Oogonia
 b) Primary follicle
 c) Tertiary follicle
 d) Secondary follicle
 Ans:c
- 22. Graffian follicle is formed from: a) Primary follicle b) Secondary follicle c) Tertiary follicle d) None Ans:c 23. Polarbodies are formed during: a) Spermatogenesis c) Embryogenesis b) Oogenesis Ans:b 24. What is common in both sperms and ovum? c) Polyploidity a) Haploidity b) Diploidity d) Presence of acrosome Ans:a First meiotic division during oogenesis takes place. 25. rior to ovulation d) None c) During embryogenesis Ans:a 26. Appearance of first mension at puberty is called: a) Menopause enarche c) Fertility d) Sterility Ans:b 27. during a menstrual cycle is also known as: Luteal ph cative phase b) Secretory phase c) Reductive phase d) Regenerative phase 28. Function of corpus luteum is to secrete: c) Testosterone a) Progesterone b) Estrogen d) All

Ans:a

29.	Cessation of menstrual cycle is termed as:			
	a) Menarche Ans:b	b) Menopause	c) Sterility	d) Abortion
30.	Whether human females are:			
	a) Homogametic Ans:a	b) Heterogametic	c) Agametic	d) Monogametic d) Blastometes
31.	The cells of morula are known as:			
	a) Blastocysts Ans:b	b) Oviblasts	c) Oviclasts	d) Blastomeres
32.	Corona radiate lies:			
	a) External to the zonapellucida		b) Internal to the zet	napellucida
	c) Along with periviteline space Ans:a		d) A&C	
	Alls.a		ain	
33.	Which part of the blastocyst attaches with the surface of endometrium?			
	a) Inner cell mass Ans:b	b) Trophoblast	°c) Ectoderm	d) Mesoderm
34.	The nature of post zygotic divisions is of:			
	a) Amitotic	Mitotic	c) Meiotic	d) Iregular
	Ans:b			
35.	Chorione with appear on:			
	a) Entometrium	b)Trophoblast	c) Myometrium	d) Perimetrium
	An 9 .b			
36.	Which of the following is a placental homone?			
	a) Human chorionic gonadotropin		b) Relaxin	
	c) Oxytocin		d) None	
	Ans:a			

37. Stem cells are the part of: a) Inner cell mass b) Ectoderm c) Endoderm d) Mesoderm Ans:a 38. First trimester period is: c) 36 weeks Deviai a) 12 weeks b) 24 weeks d) 4 weeks Ans:a 39. The first appearance of limbs and external genitalia take place during: d) None b) 2nd trimester c) 3d trimester a) 1st trimester Ans:a c) Parturition Participation 40. Delivery of the fetus after 9 months is known as: d) Implantation a) Gestation b) Gastrulation Ans:c Jar 41. Colostrum is rich in: c) Interferons a) Antigens b) Antibodies d) All Ans:b 42. What is the function of cin is: b) To lower the blood pressure a) Contraction o uscles c) To secrete d) To expand the ligament Ans:a 43. ammary glands is secreted by: nar cells b) Hepatic cells c) Chondrocytes d) Cells of alveoli a) Ans: 44. A crosome is a part of: a) Chromosome b) Ribosome c) Oxysome d) Spermatozoan Ans:d

- 45. What would be the fate of menstruation if the ovum is not fertilized?
 - a) Occurs for 3-5 days b) Does not occur c) Occurs for 5-10 days d) Occurs irregularly Ans:a

Umbilical lies between: 46. J. Deviali a) Embryo and placenta b) Perimetrium and ovary c) Ovary and fallopian tube d) Placenta and ovary Ans:a 47. Relaxin is secreted by:

9. Number of testicular lobules found theach testis is: a) 50 b) 100 c) 150 d) 25 Ans:d Grant Particular lobules found theach testis is: b) Womb c) 150 d) 25 Ans:d Contraction of the action of) Hypothalamus a) Endometrium b) Ovary c) Pituitary gland

d) Bladder

d) 250

48.

49.