

Biology FSC Part 2 Chapter 18 Online MCQ's Test

C-	Overtions	Anguaga Chaine
Sr	Questions	Answers Choice
1	The hormones which controls the development of male secondary sexual characteristics during puberty is.	A. Progesterone B. Testosterone C. Estrogen D. Thyroxin
2	Haploid males produce sperms by mitosis.	A. Hydra B. Man C. Earth worm D. Honey bee
3	Fruit ripening is often accompanied by burst of respiratory activity called.	A. Apomixes B. Climacteric C. Endosperm D. Photoperiodism
4	If fertilization does not occur the corpus luteum starts	A. Progesterone B. Menstrual cycle C. Degenerating D. Regenerating
5	Fruit development without fertilization is	A. Dormancy B. Climacteric C. Parthenocarpy D. Parthenogenesis
6	In human only one ovum is usually discharged from the ovary at one time this phenomenon is called	A. Ovulation B. Menstruation C. Oestrous D. Apomixes
7	Menstruation usually lasts for	A. 3 - 7 days B. 2 - 5 days C. 1 - 3 days D. 5 - 7 days
8	The inner soft wall of human uterus is called.	A. Ectometrium B. Exometriium C. Endometrium D. Myoul
9	If the two generations are vegetatively similar such alternation of generation is referred to as	A. Homomorphic B. Isomorphic C. Heteromorphic D. Eumorphic
10	Luteinizing hormone induces.	A. Flowering B. Vernalization C. Ovulation D. Menopause
11	Causative agent of genital herpes is a.	A. Virus B. Bacteria C. fungi D. Protozoan
12	Sperm are formed in.	A. Vas deferens B. Collecting ducts C. Seminiferous tubules D. Epididymis
13	Union of gametes is called.	A. Fertilization B. Spermatogensis C. oogenesis D. Gametegenesis
14	In tomato and pappers, parthenocarpy is artificially induced by adding.	A. Auxins B. Cytokinins C. Abscisic Acid D. Ethene
15	In honey bee, males are haploid and produce sperms by.	A. Mitosis B. Meiosis C. Apomixis D. Parthenogenesis

16	The first convoluted part of vas deferent is called.	A. Epididymis B. Penis C. Sperm D. Scrotum
17	The release of ovum from the ovary is called.	A. Ovulation B. Menstruation C. follicle atresia D. Menace
18	Which one is parthenogenic fruit.	A. Apple B. Pine apple C. Peach D. Mango
19	The temperature more effective for vernalization is	A. 4 ^o C B. 8 ^o C C. 12 ^o C D. 16 ^o C
20	Type of asexual reproduction.	A. Fertilization B. Vernalization C. Photoperiodism D. Apomixes