

Biology FSC Part 2 Chapter 18 Online MCQ's Test

Sr	Questions	Answers Choice
1	Germinating pollen grain is a rich source of	A. Gibberellins B. Auxins C. Cytokinin D. Ethene
2	In plants which light enhances cell division.	A. Infra red B. Blue C. Red D. green
3	The release of ovum from the ovary is called.	A. Ovulation B. Menstruation C. follicle atresia D. Menace
4	If the two generations are vegetatively similar such alternation of generation is referred to as	A. Homomorphic B. Isomorphic C. Heteromorphic D. Eumorphic
5	The hormones which promote boating of some roseate plants is known	A. Auxins B. Gibberellins C. Ethene D. Cytokinin
6	A fluid is secreted to provide liquid medium, protection and nourishment.	A. Corpus luteum B. Follicle C. lterus D. Sertoli
7	Information back from the control centre to the effectors as done by _____ nerve path way.	A. Afferent B. Efferent C. Both D. None of these
8	Evolution of pollen tube is parallel to the evolution of	A. Stem B. Leaves C. Flower D. Seed
9	Tobacco plant produces flowers in.	A. Spring B. Summer C. Autumn D. Winter
10	The union of meiotically produced specialized sex cells from each parents produce	A. Fertilized egg B. Unfertilized egg C. Zygote D. Both a & c
11	Luteinizing hormone induces	A. Flowering B. Ovulation C. Vernalisation D. Menopause
12	Sperm are formed in.	A. Vas deferens B. Collecting ducts C. Seminiferous tubules D. Epididymis
13	Vehicle for transport of male gamete in land plants is	A. Water B. Pollen tube C. Pollen grain D. Wind
14	Identify the day neutral plant.	A. Cabbage B. Cotton C. Tobacco D. Cocklebur
15	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

16	Which is a long day plant	A. soyabean B. Henbane C. Tomato D. Cucumber
17	Haploid males produce sperms by mitosis.	A. Hydra B. Man C. Earth worm D. Honey bee
18	Reproduction is very important to the survival of.	A. Species B. Individual C. Population D. Community
19	Average loss of blood during birth in human female is about .	A. 150 cm ³ B. 250 cm ³ C. 350 cm ³ D. 450 cm ³
20	Developing seeds are a rich source of.	A. Auxin B. Gibberellins C. Cytokinins D. All of these
