

Biology FSC Part 2 Chapter 18 Online MCQ's Test

Sr	Questions	Answers Choice
1	Fruit development without fertilization is	A. Dormancy B. Climacteric C. Parthenocarp D. Parthenogenesis
2	If fertilization does not occur the corpus luteum starts	A. Progesterone B. Menstrual cycle C. Degenerating D. Regenerating
3	Menstrual cycle is called.	A. Menopause B. emotinal stress C. Menstruation D. Malnourishment effect of cycle.
4	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
5	The light effective in preventing flowering in cocklebur is.	A. Blue light B. Red light C. Yellow light D. Orang light
6	Development of an egg into embryo without fertilization is called as.	A. Parthenocarp B. parthenogenesis C. Fragmentation D. Meiosis
7	If the two generations are vegetatively similar such alternation of generation is referred to as	A. Homomorphic B. Isomorphic C. Heteromorphic D. Eumorphic
8	Towards the end of pregnancy, the reduction in progesterone level, stimulates pituitary gland to produce.	A. Oxytocin B. Oestrogen C. Androgen D. Pro lectin
9	In seminiferous tubules repeated division of the germinal epithelium produce	A. Oogonia B. Zoogonia C. Ovogonia D. Spermatogonia
10	Reproduction is very important to the survival of.	A. Species B. Individual C. Population D. Community
11	Germinating pollen grain is a rich source of	A. Gibberellins B. Auxins C. Cytokinin D. Ethene
12	The hormones which promote boating of some roseate plants is known	A. Auxins B. Gibberellins C. Ethene D. Cytokinin
13	The human embryo is referred to as the fetus from beginning of.	A. 3rd month B. 3rd week C. 6th months D. 6th week
14	Germ cells in the ovary produce many	A. Spermatogonia B. Zoospores C. Zygo spores D. Oogonia
15	In plants which light enhances cell division.	A. Infra red B. Blue C. Red D. green

16	Which of the following is common in all neurons?	A. A cell body which contains a nucleus B. A thick myelin sheath C. Presence of nodes of Ranvier D. Presence of Schwann cells
17	Photoperiod effects flowering when shoot meristems start producing.	A. Floral buds B. Leaves C. Lateral buds D. Branches
18	Opening of flower bud follows.	A. Photonasty B. Hyponasty C. Epinasty D. Haptonasty
19	Sperm are formed in.	A. Vas deferens B. Collecting ducts C. Seminiferous tubules D. Epididymis
20	When will call embryo a fetus.	A. After 2 months B. After 3 months C. After 5 months D. After 4 months
