

## Biology FSC Part 2 Chapter 18 Online MCQ's Test

Sr	Questions	Answers Choice
1	An example of long day plant is	A. Tomato B. Cabbage C. Corn D. Soyabean
2	In nature to p730 conversion occurs in.	A. Light B. Evening C. Morning D. Dark
3	The human embryo is referred to as the fetus from beginning of.	A. 3rd month B. 3rd week C. 6th months D. 6th week
4	Union of gametes is called.	A. Fertilization B. Spermatogensis C. oogenesis D. Gametegenesis
5	The light which promotes germination of fern spores.	A. green B. Yellow C. Red D. White
6	Reproduction is very important to the survival of.	A. Species B. Individual C. Population D. Community
7	If fertilization does not occur the corpus luteum starts	A. Progesterone     B. Menstrual cycle     C. Degenerating     D. Regenerating
8	Evolution of pollen tube is parallel to the evolution of	A. Stem B. Leaves C. Flower D. Seed
9	Which hormone induces labour pain	A. LTH B. LH C. Oxytocirl D. Lactogen
10	In seminiferous tubules repeated division of the germinal epithelium produce	A. Oogonia B. Zoogonia C. Ovogonia D. Spermatogonia
11	The hormones which promote boating of some roseate plants is known	A. Auxins B. Gibberellins C. Ethene D. Cytokinin
12	A fluid is secreted to provide liquid medium, protection and nourishment.	A. Corpus luteum B. Follicle C. Ilterus D. Sertoli
13	All of the following are day neutral plants except.	A. Pea B. Wheat C. Maize D. Cotton
14	The increase of level of strongmen stimulation secretion of.	A. LH B. LTH C. TSH D. ACTH
15	Most of the major orangs of embryo are formed within the.	A. 10 week B. 12 week C. 14 week D. 15 week

16	Identify the day neutral plant.	A. Cabbage B. Cotton C. Tobacco D. Cocklebur
17	Menstrual cycle is called.	A. Menopause B. emotinal stress C. Menstruation D. Malnourishment effect of cycle.
18	Tobacco plant produces flowers in.	A. Spring B. Summer C. Autumn D. Winter
19	The light effective in preventing flowering in cocklebur is.	A. Blue light B. Red light C. Yellow light D. Orang light
20	The long day plant produce flowers in the presence of photochrome.	A. P-660 B. P-770 C. P-730 D. P-600