

## 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	Fruit development without fertilization is	A. Dormancy B. Climacteric C. Parthenocarpy D. Parthenogenesis
3	In nature P 730 to P 660 conversion occurs in the	A. Day B. Dark C. Evening D. Dawn
4	Which hormone induces labour pain	A. LTH B. LH C. Oxytocin D. Lactogen
5	Parthenocarpy is the development of fruit without.	A. Pollination B. Germination C. Fertilization D. Hormones
6	The number of human spinal nerves is:	A. 24 B. 50 C. 62 D. 64
7	Germination of some seeds e.g. some lettuce varieties, is promoted by.	A. Green light B. Blue light C. Red light D. Violet light
8	The long day plant produce flowers in the presence of photochrome.	A. P-660 B. P-770 C. P-730 D. P-600
9	The light effective in preventing flowering in cocklebur is.	A. Blue light B. Red light C. Yellow light D. Orange light
10	Temperature around 4°C stimulates the production of.	A. Florigen B. Vernalin C. Ethene D. Auxins
11	Type of asexual reproduction.	A. Fertilization B. Vernalization C. Photoperiodism D. Apomixis
12	The inner soft wall of human uterus is called.	A. Ectometrium B. Exometrium C. Endometrium D. Myometrium
13	Opening of flower bud follows.	A. Photonasty B. Hyponasty C. Epinasty D. Haptonasty
14	The union of meiotically produced specialized sex cells from each parents produce	A. Fertilized egg B. Unfertilized egg C. Zygote D. Both a & c
15	Rapid aging and less resistance to environmental stress and diseases are limitations of.	A. Parthenocarpy B. Cloning C. Phototropism D. Verbalization

16	Effect of photoperiodism was first studied in 1920 by	A. Darwin & Francis B. Garner & Allard C. Linnaeus & Lamarck D. Walson & Crick
17	Photoperiod effects flowering when shoot meristems start producing.	A. Floral buds B. Leaves C. Lateral buds D. Branches
18	From beginning of the 3 <sup>rd</sup> month of pregnancy the human embryo is referred to as the	A. Foetus B. Kid C. Kitten D. CUb
19	Menstruation usually lasts for	A. 3 - 7 days B. 2 - 5 days C. 1 - 3 days D. 5 - 7 days
20	The hormones which controls the development of male secondary sexual characteristics during puberty is.	A. Progesterone B. Testosterone C. Estrogen D. Thyroxin