

Biology FSC Part 2 Chapter 18 Online MCQ's Test

| Sr | Questions | Answers Choice |
|----|---|---|
| 1 | The first convoluted part of vas deferent is called. | A. Epididymis B. Penis C. Sperm D. Scrotum |
| 2 | The light which promotes germination of fern spores. | A. green B. Yellow C. Red D. White |
| 3 | Cocklebur (Xanthium),chrysanthemum,soyabean,tobacco,strawberry are examples of | A. Short day plants B. Long day plants C. Day-neutral plants D. None of these |
| 4 | Tobacco plant produces flowers in. | A. Spring B. Summer C. Autumn D. Winter |
| 5 | Evolution of pollen tube is parallel to the evolution of | A. Stem B. Leaves C. Flower D. Seed |
| 6 | Identify the day neutral plant. | A. Cabbage B. Cotton C. Tobacco D. Cocklebur |
| 7 | Example of day Neutral plant is. | A. Tomato B. Xanthium C. Soyabean D. Chrysanthium |
| 8 | Fertilizations is the process which leads to the union of. | A. Individuals B. Gametes C. Eggs D. Sperms |
| 9 | Oviduct opens into | A. Uterus B. Cervix C. Vagina D. Bladder |
| 10 | The electrical potential of cell membrane of neuron when it is not transmission any signal is called _____ | A. Resting membrane potencial B. Action potential C. Propagation of impulse D. Synapse |
| 11 | Germ cells in the ovary produce many | A. Spermatogonia B. Zoospores C. Zygosporos D. Oogonia |
| 12 | Soyabean is an example of plants. | A. Short day B. Long day C. Day neutral D. Day independent |
| 13 | The condition in which biennial and perennial plants are stimulated to flower by exposure to low temperature is called. | A. Photoperiodism B. Vernalization C. Apomixis D. Parthenogenesis |
| 14 | The hormones which promote blooming of some roseate plants is known | A. Auxins B. Gibberellins C. Ethene D. Cytokinin |
| 15 | The long day plant produce flowers in the presence of photochrome. | A. P-660 B. P-770 C. P-730 D. P-600 |

| | | |
|----|---|---|
| 16 | Sperm are formed in. | A. Vas deferens B. Collecting ducts C. Seminiferous tubules D. Epididymis |
| 17 | The temperature more effective for vernalization is | A. 4 °C B. 8 °C C. 12 °C D. 16 °C |
| 18 | The number of human spinal nerves is: | A. 24 B. 50 C. 62 D. 64 |
| 19 | P660 is quiescent from, is converted to active p 730 by the absorption of. | A. Blue light B. Red light C. Orange light D. Yellow light |
| 20 | The groups of ribosomes present in the cell body of the neuron, which are associated with rough endoplasmic reticulum are called: | A. Meissner's corpuscles B. Pacinian corpuscles C. Nissl's granules D. Lysosome granules |