

Biology FSC Part 2 Chapter 18 Online MCQ's Test

Sr	Questions	Answers Choice
1	Developing seeds are a rich source of.	A. Auxin B. Gibberellins C. Cytokinins D. All of these
2	Vehicle for transport of male gamete in land plants is	A. Water B. Pollen tube C. Pollen grain D. Wind
3	Fruit ripening is due to the production of.	A. Auxins B. Cytokinin C. Gibberellin D. Ethane
4	In tomato and pappers, parthenocarp is artificially induced by adding.	A. Auxins B. Cytokinins C. Absciscic Acid D. Ethene
5	The electrical potential of cell membrane of neuron when it is not transmission any signal is called _____	A. Resting membrane potencial B. Action potencial C. Propagation of impulse D. Synapse
6	The number of human spinal nerves is:	A. 24 B. 50 C. 62 D. 64
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	The mammal forebrain is differentiated into the thalamus, limbic system and the:	A. Cerebellum B. Cerebrum C. Hippocampus D. Hypothalamus
9	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
10	What will occur if a drug at the neuromuscular junction blocks the receptors sites on the post-synaptic membrane?	A. Inhibition of Acetylcholine release B. Muscle contraction C. Muscle paralysis D. Release of calcium ions
11	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
12	Menstruation usually lasts for	A. 3 - 7 days B. 2 - 5 days C. 1 - 3 days D. 5 - 7 days
13	Long-day plants will flower in short days if the interrupted period is	A. Long night B. Short Night C. Long day D. Short day
14	In seminiferous tubules repeated division of the germinal epithelium produce	A. Oogonia B. Zoogonia C. Ovogonia D. Spermatogonia
15	In nature P 730 to P 660 conversion occurs in the	A. Day B. Dark C. Evening D. Night

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| 16 | In human only one ovum is usually discharged from the ovary at one time this phenomenon is called | <p>A. Ovulation
B. Menstruation
C. Oestrous
D. Apomixes</p> |
| 17 | If the two generations are vegetatively similar such alternation of generation is referred to as | <p>A. Homomorphic
B. Isomorphic
C. Heteromorphic
D. Eumorphic</p> |