

## Biology FSC Part 2 Chapter 17 Online MCQ's Test

Sr	Questions	Answers Choice
1	Excess MSH is secreted in	A. Addison's disease B. Parkinson's disease C. Grave's disease D. Alzheimer's disease
2	The structure in human brain which control hunger is	A. Amygdala B. Hippocampus C. Hypothalamus D. Thalamus
3	How many type of receptors are present in skin.	A. Three B. Six C. Five D. Two
4	The function of the tubules in muscle contraction is to:	A. Make and store glycogen B. Release $Ca^{+2}$ into the cell interior and then pick it up again C. Make the action potential deep into the muscle cells: D. To hamper the nerve impulse
5	Part of brain which controls breathing, heart rate and swelling is.	A. Cerebrum B. Medulla C. Mid Brian D. Cerebellum
6	Alzheimer's disease is characterized by the decline in the function of.	A. Brain B. Kidney C. Liver D. Stomach
7	Auxins promote growth of roots from	A. Cutting B. Calluses C. Both a & b D. Layering
8	Myoglobin has a special function in muscle tissue:	A. It breaks down glycogen B. It is a contractile protein C. It holds a reserve supply of oxygen in the muscle D. None of these
9	Ethene induce flowering in	A. Banana B. Rose C. Pine apple D. Orange
10	The onset of epilepsys usually before age of	A. 10 years B. 20 years C. 30 years D. 40 years
11	Testosterone is secreted by	A. Sertoli cells B. Interstitial cells C. Prostrate gland D. Germinal epithelium
12	Pathway of passage of impulse during reflex action is called.	A. Reflex B. Reflex arc C. Stimulus D. Membrane potential
13	Nissl's granules are group of.	A. Mesosomes B. Lysosomes C. Ribosomes D. chromosomes
14	The structure which respond are called.	A. Effectors B. Nerves C. Receptors D. Sense organs

15	Apical dominance is caused by.	A. Gibberellins B. Cytokinins C. Auxins D. Ethene
16	All are related to medulla oblongata, except.	A. Long term memory B. Breathing rate C. Blood pressure D. Heart beat rate
17	In living things, the behavior activities occur at regular intervals which are called.	A. diurnal rhythms B. Biorhythms C. Circannual D. Circadian
18	The sensation of pain is produced by	A. Chemoreceptors B. Photoreceptors C. Nociceptors D. Mechanoreceptors
19	Microscopic gap between the two neurons is called as	A. Synapsis B. Collapse C. Preapse D. Axons
20	In human mid brain is	A. Reduced B. Enlarged C. Swollen D. Broken