Biology FSC Part 2 Chapter 17 Online MCQ's Test

Sr	Questions	Answers Choice
1	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
2	Insulin and glucagon hormones are _____ in nature.	A. Carbohydrates B. Proteins C. Polypeptides D. Streoids
3	The hormone which inhibits root growth is.	A. auxins B. gibberellins C. Absclsic acid D. Cytokinins
4	In neurons the message is transmitted across synapse in the form of chemical messenger called.	A. Nerve impulse B. Synaptic vesicle C. Neurotransmitters D. Communlaction
5	Kohler used chimpanzee to prove	A. Habituation B. Imprinting C. Insight learning D. Latent learning
6	In skletal muscle, calcium facilitates contraction by binding to:	A. Tropomyosim B. Troponin C. Actin D. Myosin
7	Maximum speed of nerve impulse transmission is	A. 100 m/s B. 110 m/s C. 120 m/s D. 130 m/s
8	Endocrine gland secrete	A. Harmones B. Salts C. Enzymes D. Mucous
9	Innate behaviour is a collection of responses that are predetermined by the	A. Heritage B. Birthright C. Inheritance D. Legacy
10	Cytokinins delay the aging of fresh leaf crops such as cabbage and lettuce as well as keeping flowers	A. Attached B. Fresh C. Delayed D. Open
11	Cortisol brings about an increase in blood glucose level mainly by its production from protein and by	A. Insulin B. Glucagons C. Oestrogen D. Progesterone
12	The simplest form of learning is	A. Habituation B. Latent learning C. Imprinting D. Insight learning
13	The cerebrospinal fluid is similar in composition to	A. Blood B. Blood plasma C. Blood serum D. Blood proteins
14	All are related to medulla oblongata, except.	A. Long term memory B. Breathing rate C. Blood pressure D. Heart beat rate
15	Alpha cells of pancreas secrete	A. Insulin B. Glucagon C. Secretin

		D. Pancreatic juice
16	Imprinting is best known in birds such as	A. Geese B. Ducks C. Chickens D. All a,b,and c
17	The Limbic system is located between thalamus and	A. Hypothalamus B. Cerebrum C. Pons D. Cerebellum
18	Effective drug available for Parkinson's disease is.	A. Nicotine B. GDNF C. AZT D. L-dopa
19	Alzheimer's disease is characterized by the decline in the function of.	A. Brain B. Kidney C. Liver D. Stomach
20	Active membrane potential is	A. 0.05 volts B. - 50 mv C. Both a & b D. 0.07 volts