

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Hypophosphatemic rickets is an _____ trait.	A. X - Linked B. Y -Linked C. X- and Y linked D. An autosomal
2	Biome is a	A. Simple community B. Complex community C. Regional community D. Climax community
3	Dialyses means	A. Removing the blood B. Cleaning the blood C. Diluting the blood D. Storing the blood
4	Most efficient way of supporting the body is seen.	A. Fishes B. Aves C. Reptiles D. Mammals
5	Fruit ripening is often accompanied by burst of respiratory activity called.	A. Apomixes B. Climacteric C. Endosperm D. Photoperiodism
6	80% haemophiliacs suffer from haemophilia A due to abnormality of factor	A. VIII B. IX C. X D. XI
7	Adenine and guanine are called	A. Purines B. Pyrimidines C. Both a & b D. None of these
8	Microtubule are composed of	A. Myosin B. Troponin C. Actin D. Tubulin
9	In 1953 Watson and Crick proposed structure of the	A. RNA molecule B. ATP molecule C. DNA molecule D. NAD molecule
10	The compound which take part in urea cycle is	A. Adenine B. Guanine C. Citruline D. Thymine
11	The remoras benefit from this relationship the shark is not affected at all.	A. symbiosis B. Mycorrhiza C. Mutualism D. Commercialism
12	A central role for chromosomes in heredity was first suggested in 1900 by.	A. Karl correns B. W. Sutton C. F. Griffiths D. T.H.Morgan
13	In plants movement in response to stimulus of touch is called.	A. Phototactie B. Chemotatic C. Thigmotopism D. Nyctinasty
14	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
15	Shape of the plant cell does not change greatly compared with an animal cell because it is surrounded by a rigid	A. Cell membrane B. Capsule C. Sheath D. Cell wall

16	Chromatin network is visible during	A. Interphase B. Prophase C. Anaphase D. Metaphase
17	In each case succession is initiated by a few hardy invaders called.	A. Starters B. Pioneers C. Decomposers D. Climax community
18	Environmental factors causing abnormal development are grouped together as.	A. Toxins B. Carcinogens C. Teratogens D. Mutagens
19	The gene for blue opsin is present on autosome.	A. 7 B. 11 C. 19 D. 21
20	Arthritis covers over 100 different types of inflammatory or degenerative diseases that damage the	A. Legs B. Arms C. Sutures D. Joints