

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	All these are the parts of axial skeleton of human except:	A. Ribs B. Shoulder girdle C. Sternum D. Vertebral Column
2	The method's of administering vaccines is/are:	A. Injection B. Mouth C. Nasal spray D. All of these
3	In first stem of glycolysis glucose molecules breaks and divide into two _____ molecules	A. Citric acid B. Lactic acid C. Pyruvic acid D. Formic acid
4	The type of environment in which a particular species lives is called.	A. Ecosystem B. Habitat C. Biosphere D. Community
5	The study of the relationship between organisms and their environment called.	A. Biology B. Microbiology C. Ecology D. Genetics
6	Glycerol is used to:	A. In Textile B. In production of vinegar C. In printing D. In Beverage
7	Nerve impulse carries from Receptors to central Nervous System:	A. Sensory Neurons B. Motor Neurons C. Inter Neurons D. Effectors
8	The turgor pressure within guard cells directly controls which aspect of stomatal function?	A. Rate of transpiration B. Size of the stomatal pore C. Production of glucose D. Absorption of water from roots
9	Inside testes the sperms are produced in:	A. vas deferens B. sperms duct C. seminiferous D. collecting ducts tubules
10	The allele which is not expressed is called.	A. Dominant B. Phenotype C. Genotype D. Recessive
11	The purpose of rib cage is to:	A. Protect the stomach B. Protect the spinal cord C. Protect the heart and lungs D. Provide an object to which the lungs can attach
12	How many diseases of eyes were described by Ali Ibn Isa in his books?	A. 110 B. 120 C. 130 D. 150
13	In our body skeleton works very closely with the _____ system.	A. Muscular B. Nervous C. Endocrine D. All of these
14	Conversion of Nitrates into nitrogen gas is called.	A. Denitrification B. Assimilation C. Ammonification D. Nitrogen fixation
15	Until 1890 the subject pharmacology was known as:	A. Clinical pharmacology B. Materia medica C. Pharmacy D. All of these

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16	Night blindness is caused due to the deficiency of _____ in body.	A. Vitamin A B. Lodopsin C. Protein D. Fats
17	What is the primary definition of homeostasis in biology?	A. The process of growth and development in an organism. B. The maintenance of a stable internal environment despite changes in the external environment. C. The breakdown of complex food molecules into simpler ones. D. The transmission of genetic information from parents to offspring.
18	Bone forms:	A. Musous B. Hormones C. Oxygen D. Blood cells
19	Outside back bone of double helix is made up:	A. Sugar B. Phosphate C. Sugar Phosphate D. None of these
20	Find the INCORRECT statement:	A. Bone is where most blood cells are made. B. Bones serves as a storehouse for various minerals. C. Bones is a dry and non-living supporting structure. D. Bone protects and supports the body and its organs.