

9th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	What is the primary function of the root system is plants.	A. Absorbing water B. Photosynthesis C. Gas exchange D. Reproduction
2	The mechanism of ATP synthesis is	A. Respiration B. Glucose C. Phosphorlation D. Photosynthesis
3	The shape of normal red blood cells is.	A. Oval B. Biconcave C. Biconvex D. Cresent
4	A horizontal underground stem with scale leavers and nodes is called.	A. Corn B. Tuber C. Bulb D. Rhizome
5	What does MBBS stand for?	A. Bachelor of Medicine and Bachelor of Surgery B. Master of Biology and Biological studies C. Bachelor of Medical Biological science D. Master of Biochemical biological studies
6	Which of the following is NOT a function of proteins.	A. Fight against pathogen B. Carry genetic information C. Transport oxygen in the blood D. Help in digesting food
7	In which part of the platn cell does photosynthesis occur.	A. MitochondriaB. NucleusC. ChloroplastD. Ribosome
8	The active site of an enzyme	A. Never changes B. Forms no chemical bond with substrate C. Determines by its structur ethe specificity of the enzyme D. Looks like a lump projecting from the surface of an enzyme.
9	Who suggested the first system of classification of organisms.	A. Al Jahiz B. Aristotle C. Averroes D. John Ray
10	What is the role of companion cells in the translocation process.	A. They stor excess solutes in the phloem B. they assist in the absorption of water by roots C. They actively transport sugas into the phloem's sieve tube elements D. The help regulate water potential in the xylem
11	Whoih does consume energy	A. Catabolism B. Metabolism C. Anabolism D. Both a and b
12	Following are the charactristics of a good hypothesis EXCEPT.	A. Should be a complex statement B. Should be a tentative idea C. Should be testable D. Should agree with available observations
13	Which of the followig are not changed during the biochemical reactions.	A. Substrate B. Enzymes C. Products

		D. ES complex
14	Which is not one of the three broad domains of living organisms.	A. Bacteria B. Eukarya C. Archaea D. Fungi
15	The major energy currency of all cells is	A. ATP B. ADP C. AMP D. P-bonds
16	Biological organization means.	A. Study of differente organisms B. Study of biology at differente levels C. Study of differente branches of biology D. Study of all the subjects of science
17	Water moves fromt he soil into root cells by	A. Bulk flowB. Facilitated diffusionC. OsmosisD. Active Transport
18	Scientific name has advantages of.	A. Has scietific basis and is universally accepted B. Same name applied to different organisms C. Same organismsm have different name in differente areas D. Has no scietific basis
19	The common characteristic of viruses prions and viroids is.	A. Protista B. Respiration C. Exertion D. Infectious nature
20	What type of tissue lines the inner surface of the stomach.	A. Nervous B. Epithelial C. Muscular D. Connective