MDCAT Biology Chapter 2 MCQ's Test

Sr	Questions	Answers Choice
1	Peptide bond is a :	A. C-H link B. C-N link C. C-O link D. N-H link
2	Globular proteins differ from fibrous proteins in:	A. Having amino acids B. Their repeating units joined by peptide bond C. Being soluble in aqueous medium D. Being Non cristalline
3	Types of RNA	A. 1 B. 3 C. 4 D. 2
4	Human tissue contain water	A. 30% B. 14% C. 20% D. 15%
5	The covalent bond between two monosaccharide	A. Glycogen B. Glucose C. Glycosidic D. All
6	Major part of RNA is:	A. tRNA B. rRNA C. mRNA D. All
7	CH_2O is:	A. Protein B. Carbohydrate C. Lipids D. All
8	A branch of Biology, which deals with the study of chemical components and chemical processes in living organisms is known as:	A. Biochemistry B. Biomedical C. Biochemistry D. Molecular Biology
9	Haemophilus ainfluenczae was published in:	A. 1960 B. 1950 C. 1895 D. 1995
10	Proteins in human body	A. 1000 B. 10000 C. 100 D. ¹⁰⁰⁰⁰⁰
11	The survival of an organism depends upon its ability to take some chemicals form its environment and use them to make chemicals to its own:	A. Protoplast B. Living Matter C. Vital matter D. All of them
12	Amino acids are arranged in proper sequence during protein systhesis according to the instructions transcribed on:	A. Transfer RNA B. Ribosomal RNA C. Messenger RNA D. DNA
13	Hydrated carbon	A. Lipids B. Carbon Dioxide C. Protein D. Carbohydrate
14	Biochemistry is branch of:	A. Physics B. Chemotheropy C. Biology D. None of all
15	Animals obtain carbohydrates mainly from :	A. Glucose B. Starch C. Sucrose

		D. Glycogen
16	Organic compound :	A. H B. O C. N D. C
17	Nucleic acids were found in	A. 1850 B. 1860 C. 1870 D. 1890
18	Found in fruits	A. Glycogen B. Starch C. Cellulose D. All
19	Which of the following amounts of bases are more likely to be found in an organism?	A. Adenine 30.9% and cytosine 30.7% B. Guanine 27.5% and Adenine 27.8% C. Cytosine 19.8% and Tymine 20.0% D. Adenline 32% and Thymine 31.9%
20	Simple sugars	A. Monosacchrides B. Polysaccrides C. Disaccharides D. All