

## Biology Fsc Part 1 Chapter 2 Online Test

Sr	Questions	Answers Choice
1	The percentage of ribosomal RNA in the cell is.	A. 4% B. 20% C. 50% D. 80%
2	The mRNA of the total cell RNA is about.	A. 3 - 4 % B. 1 - 2% C. 2 - 4% D. 3 - 5 %
3	Which of the following is not a fibrous protein.	A. Keratin B. My ocin C. Fibrin D. Hormones
4	Silk fiber, myosin, fibrin and keratin are examples.	A. Fibrous proteins B. Tough proteins C. Oval proteins D. Globular proteins
5	Number of amino acids in each turn of a helix. is.	A. 3.6 B. 4.6 C. 5.6 D. 6.6
6	Hemoglobin is a	A. Fibrous proteins B. Coiled proteins C. Globular proteins D. double coiled proteins
7	The amino acid are mainly different from each other due to the type and nature of	A. R- group B. Amino group C. Carboxyl group D. Peptide bond
8	Keratin is an example of Fibrous protein present in.	A. Muscles B. Blood C. Bones D. Nails ad Hair
9	The molecule formed by two amino acids called.	A. Peptide linkage B. Dipeptide C. Peptide bond D. Botha a and c
10	The most abundant organic compound mammalian cell.	A. Water B. Lipids C. Proteins D. Carbohydrates
11	Helical shape of polypeptide is due to present within molecule.	A. Covalent bond B. Hydrogen bond C. Disulphide bond D. Peptide bond
12	Which is the following is lipid.	A. Chitin B. Rubber C. starch D. Sucrose
13	_____ is not a terpenoid.	A. Steroids B. Terpenes C. Waxes D. Rubber
14	The melting point of Palmitic acid is.	A. $-8^{\circ}\text{C}$ B. $34^{\circ}\text{C}$ C. $63.1^{\circ}\text{C}$ D. $55.6^{\circ}\text{C}$
15	Which one the following is not a lipid.	A. Rubber B. Chitin C. Cholesterol D. Cutin

16	Phosphatidyl choline is one of the common.	A. phospholipid B. Sphingolipid C. Glycolipid D. Terpenoid
17	Percentage of carbohydrates in mammalian cell.	A. 1% B. 4% C. 6% D. 8%