

## Biology Fsc Part 1 Chapter 2 Online Test

Sr	Questions	Answers Choice
1	Glycogen gives colour with iodine.	A. Black B. Blue C. Red D. Green
2	Animal obtain carbohydrates mainly from.	A. Glycogen B. Sucrose C. Glucose D. Starch
3	Cotton is the pure form of.	A. Glycogen B. Waxes C. Cellulose D. Amino acid
4	Glycosidic bond is a	A. C - N Linkage B. C - O Linkage C. N - H Linkage D. C - H Linkage
5	Lactose is a	A. Mono saccharides B. Oligo saccharides C. Poly saccharides D. Pectin
6	Cotton is a pure	A. Cellulose B. Poly saccharide C. Both a and b D. None of these
7	Glycogen is found abundantly in	A. Liver B. Muscles C. Kidney D. Both a and b
8	Monosaccharide which are rare in nature and occur in some bacteria is.	A. Trioses B. Tetroses C. Hexoses D. Pentoses
9	The covalent bond between two monosaccharides is called.	A. peptide bond B. glycosidic bond C. Ester bond D. Hydrogen bond
10	Which one of the following is not a polysaccharide.	A. Chitin B. Cutin C. pectin D. Dextrin
11	In free state, glucose is present in.	A. Amylose B. Dates C. Cellulose D. Glycogen
12	Human tissue contains about 20% water in.	A. Kidney B. Bone cells C. skin cells D. Brain cells
13	The most abundant carbohydrates in nature	A. Starch B. Maltose C. Cellulose D. Glucose
14	The specific heat of vaporization of water is.	A. 457 kcal/kg B. 574 kcal/kg C. 580 kcal/kg D. 570 kcal/kg
15	Human Tissues have 85% water in cells of.	A. Bone B. Blood C. Liver D. Brain

16	The basic element of organic compound is.	A. Nitrogen B. Carbon C. Hydrogen D. Oxygen
17	The potential source of chemical energy cellular activities.	A. C-H Bond B. C-N Bond C. C- O bond D. C- C Bond