

## Biology 9th Class Urdu Medium Online Test

0	Overtions	Arrange Obside
Sr 1	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
2	Which is not a function of carbohydrates.	A. Providing energy B. Forming the primary structure of cell membranes C. Breaking down into glucose D. Serving as building blocks for complex carbohydrates
3	Which of the disaccharide is also called transport sugar.	A. Maltos B. Sucrose C. Fructose D. Lactose
4	Biomolecules make the dry mass of living organisms.	A. 93 B. 73 C. 53 D. 43
5	How do understand fatty acids differ from saturated fatty acids.	A. They are found only in animal fats B. They contains double bonds in their hydrocarbon chains C. They have more hydrogen atoms D. They are solid at room temperature.
6	Which of the following is the basic strutual unit of most lipids.	A. Amino acid B. Nucleotides C. Simple sugars D. Fatty acids and glycerol
7	Which proteins ar einvolved in defence against pathogens.	A. Haemoglobin B. Fibrinogen C. Antibodies D. Myosin
8	Which component of an amino acid determines its unique properties.	A. Amino group B. Carboxyl group C. R group D. Hydrogen group
9	Which of the followign proteins is involved in oxygen transport.	A. Collagan B. Keratin C. Haemoglobin D. Insulin
10	What is true about cellulouse.	A. It provides structurla support in plants B. It is soluble in water C. It is digestible by human digestive system D. It is sweet in taste
11	How eill you differentiate between monosaccharides and polysaccharides.	A. Polysaccharides dissolve easily B. Monosaccharides are single sugar C. Polysaccharides are sweet in taste D. Monosaccharies are present in plant cell wall
12	What is the primary function of carbohydrates.	A. Provide energy B. Act as enzymes C. Regular processes D. Make Memberanes