

Biochemistry

Sr	Questions	Answers Choice
1	Out of twenty how many amino acids can by synthesized by human body?	A. Five B. Ten C. Seven D. Twelve
2	Plants produces by the photosynthesis process.	A. Glucose B. Fructose C. Sucrose D. Maltose
3	Photosynthesis process produces.	A. Starch B. Cellulose C. Sucrose D. Glucose
4	Oils and fats are esters of large chain fatty acids with.	A. Glycogen B. Glucose C. Starch D. Glycerol
5	White viscous fluid present in an egg is.	A. Proten B. Fats C. Vitamin D. Carbohydrates.
6	Molecular formula of stearic acid is.	A. C ₁₅ H ₃₁ COOH B. C ₁₂ H ₁₅ COOH C. C ₁₅ H ₃₀ COOH D. C ₁₇ H ₃₄ COOH
7	Which of the following is reducing sugar.	A. Glucose B. Fructose C. Sucrose D. Starch
8	Eye inflammation is caused by the deficiency of vitamin.	A. Vitamin D B. Vitamin C C. Vitamin B D. Vitamin A
9	The organic compound used as drugs to control bleeding are.	A. Vitamins B. Proteins C. Lipids D. Glycerides
10	Rickets disease is caused by the deficiency of.	A. Vitamin D B. Vitamin A C. Vitamin E D. Vitamin C
11	Amino acid are linked to each other through.	A. Hydrogen link B. lonic link C. Gelatin link D. Peptide link
12	Margarine is produced by adding hydrogen to vegetable oil at.	A. 2000 ^o C B. 100 ^o C C. 200 ^o C D. 1000 ^o C
13	Number of vitamins in vitamin B complex is.	A. 10 B. 8 C. 6 D. 12
14	The most important oligosaccharide is:	A. Sucrose B. Glucose C. Fractose D. Maltose

15	Triglycerides are fatty acids.	A. Unsaturated B. Saturated C. Both of them D. None of them
16	Which of the followings is a disaccharide?	A. Glucose B. Fructose C. Sucrose D. Starch
17	Which is the natural sugar found in starchy food.	A. Pentose B. Dextrose C. Hexose D. All of them
18	Monosaccharide consists of number of carbon atoms.	A. 2 to 4 B. 4 to 8 C. 3 to 9 D. 5 to 10
19	Which disease cause by deficiency of vitamin D?	A. Rickets B. Anemia in babies C. Scurvy D. Night blindness
20	50% dextrose contains approximate amount of energy.	A. 250 calories B. 16 Calories C. 170 calories D. 120 calories