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guestions Proteins and Amino acids ||Biomolecules|| Questions answers Multiple Choice Questions on Animal Kingdom -MCQsLearn Free Videos Biomolecules Multiple Choice Questions Multiple Choice Questions on Biomolecules. 1. In double helix of DNA, the two strands are. a) coiled around a Page 11/34

common axis. b) coiled differently. c) coiled over protein sheath. d) coiled around each other. 2. Living cell contains 60-95% water.

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Biology Multiple ... Biomolecules MCQs. 1. Which biomolecule is distributed more widely in a cell? Chloroplast; RNA; DNA; Spaherosomes; 2. Which is a reducing sugar? Galactose; Gluconic acid; Sucrose; -methyl galactosidase; Also Read: Biomolecules. 3. Most abundant RNA in the cell. rRNA; Page 14/34

mRNA; tRNA; tRNA threonine; 4. Name the simplest amino acid. Alanine; Tyrosine; Asparagine; Glycine; 5.

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Biomolecules Multiple Choice Questions (MCQs) and Answers ... d) Sucrose. 6. Carbohydrates, the most abundant biomolecules on earth, are Page 16/34

produced by. a) all bacteria, fungi and algae. b) viruses, fungi and bacteria. c) some bacteria, algae and green plant cells. d) Fungi, algae and green plant cells. 7.

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Choice Questions And Answers BIOMOLECULES Multiple Choice Questions. 1) Which one is not fibrous protein? a) Globulin... BIOMOLECULES Multiple Choice

Biomolecules Multiple Choice Questions b. starch: polysaccharide. c. sucrose:

monosaccharide. d. triglyceride: polysaccharide. 4. Which is a correct pair of an example of protein and its function? a. enzymes: speed up reactions in the body and eventually used up in the process. b. collagen: provides strength and flexibility to connective tissues.

BIOMOLECULES MULTIPLE CHOICE TEST - Blogger Multiple Choice Question - MCQ on Carbohydrates. 1. Biomolecules simply refer to as "Staff of life" in the given....a) Protein b) Lipids c) Carbohydrate d) Vitamins. 2. In carbohydrates special functional groups are present in the given Page 28/34

following: a) Alcohol & Carboxyl groups b) Aldehyde & Ketone groups c) Hydroxyl groups & Hydrogen groups d) Carboxyl groups & Others.

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is the study of life. Below, You will find a list of Biology MCQ Questions as per the latest prescribed syllabus. Ace up your preparation with the Objective Questions available on Biomolecules and enhance your subject knowledge. Understand the concept clearly by consistently practicing the Multiple Choice Questions and score well in Page 30/34

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MCQ Questions on Biomolecules - NCERT Books Multiple Choice Questions. An introduction to enzymes Pages: 183-184 Difficulty: 1 Ans: A One of the enzymes involved in glycolysis, aldolase, requires

Zn2+ for catalysis. Under conditions of zinc deficiency, when the enzyme may lack zinc, it would be referred to as the: A) apoenzyme. B) coenzyme. C) holoenzyme. D) prosthetic group. E) substrate.

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