

Mcqs On Carbohydrates With Answers

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Carbohydrates Multiple Choice Questions

Carbohydrates Multiple Choice Questions Instructions: Read each question carefully, for each question , there is ONE answer, circle the appropriate answer for each question, work as quickly and carefully as possible This exam should be done in thirty(30) minutes 1 Which of these are examples of epimers? (a) Glucose & Maltose

Mcqs On Carbohydrates With Answers

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Questions with Answers- Carbohydrates

16 ____ When D-gulose is written in the open-chain form a) four OH groups are on the right and one OH group is on the left b) three OH groups are on the right and one OH group is on the left

MCQs in Biochemistry

exhaustive Question bank of around 5000 MCQs with answers covering a wide spectrum of basic Biochemical topics of the subject Some of the important topics which are given a good coverage include Carbohydrate metabolism, Protein metabo-lism, Lipid metabolism, Nucleic acids, Enzymes, Vitamins and Mineral metabolism

Questions with Answers- Lipids - College of Medicine

Question with Answers- Lipids A The structures of different types of lipids are studied and compared (Questions 1-8) 1 ____ Which of the following molecules is a typical fatty acid? a) A molecule that has an even number of carbon atoms in a branched chain b) An amphipathic dicarboxylic acid

with unconjugated double bonds

MCQ - Respiration

MCQ - Respiration Answers are shown in Bold 1 Mammalian RBC respire anaerobically because a It has stroma inside b It has Haemoglobin c It lacks Mitochondria d It has bicarbonate ions inside 2 Tracheal respiration is found in a Insects and Millipedes b Scorpion and Prawn c Pila and Lobster d Starfish and Sea cucumber 3

BIOMOLECULES Multiple Choice Questions

BIOMOLECULES Multiple Choice Questions 1) Which one is not fibrous protein? a) Globulin b) CII Collagen c) keratin d) actin 2) Casein contained in milk is a/an a) Carbohydrates b) Lipid c) Protein d) Important molecules 3) Which of the following has an imino(>NH) group instead of ...

MBBS FIRST PROFESSIONAL (PART-II) MODEL PAPER FOR ...

MBBS FIRST PROFESSIONAL (PART-II) MODEL PAPER FOR ANNUAL 2009 Biochemistry (Multiple Choice Questions) Q1 A pregnant woman who has a lactase deficiency and cannot tolerate milk in her diet is concerned that she will not be able to produce milk of sufficient caloric value to nourish her baby She should be advised that:

Multiple Choice Questions- Amino acid and protein chemistry

Multiple Choice Questions- Amino acid and protein chemistry 1-A mutation has changed an isoleucine residue of a protein to Glutamic acid, which

Multiple choice questions - Louisiana Tech University

Multiple Choice Questions and Test Questions 100 MULTIPLE CHOICE QUESTIONS WITH ANSWERS HIGHLIGHTED IN RED For each question there is only ONE correct answer CHAPTER 1 1 Metabolism is determined by the: (a) size of proteins in the cell (b) availability of amino acids (c) proteins formed as dictated by the genetic material

Answers

14 Carbohydrates in wheat dough encourage growth of yeast and other saprophytic fungi which break down carbohydrates, and emit a foul smell 15 (a) chlorophyll (b) water, minerals (c) carbon dioxide (d) sunlight 16 Answers 12/04/2018

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MCQs On LIPIDS - WordPress.com

MCQS ON LIPIDS Dr RUCHIKA YADU Q1 THE FATS AND OILS ARE RESPECTIVELY RICH IN a) Unsaturated fatty acids b) Saturated fatty acids COMPOUNDS WITH CARBOHYDRATES ALONG WITH FATTY ACIDS ARE CALLED a) Simple lipids b) Waxes c) Glycolipids d) Phospholipids Q15 TRIACYLGLYCEROLS ARE a) soluble in water

Proteins, Carbohydrates, and Lipids - Biologie ENS

33 What Are the Chemical Structures and Functions of Carbohydrates? Carbohydrates have the general formula $C_n(H_{2O})_n$ 3 main roles: • Source of stored energy • Transport stored energy • Carbon skeletons that can be rearranged to form new molecules

Dairy Technology-Multiple Choice Questions

Dairy Technology-Multiple Choice Questions 1 What is the principal carbohydrate in the milks of all mammals? a Lactose Carbohydrates b Fats c Proteins d Calories 41 Microsoft Word - Dairy Technology MCQS

Biochemistry II: Carbohydrates, Proteins, Lipids and ...

Biochemistry II: Carbohydrates, Proteins, Lipids and Nucleic Acids 3 16 What structures are found in steroid molecules? a molecular rings b proteins c waxes d double helixes 17 What monomers make up proteins? a starches b enzymes c nucleic acids d amino acids 18 How many different amino acids are there? a ten b twenty c four d

BIOCHEMISTRY TEST PRACTICE QUESTIONS (Answers on last ...

BIOCHEMISTRY TEST - PRACTICE QUESTIONS (Answers on last page) 1 The atomic # for Fe (iron) is 26 How many protons in Fe²⁺? (A) 22 (B) 24 (C) 26 (D) 28 (E) 30 2 Two molecules that are isomers: (A) must contain the same functional groups (B) often differ in the number of unsaturated bonds they possess (C) have the same molecular formulas

Fundamentals of Organic Chemistry 7 Carbohydrates

Fundamentals of Organic Chemistry Carbohydrates Organic and Biochemistry for Today(4th ed) Spencer L Seager / Michael R Slabaugh 2

Carbohydrates and Biochemistry • Carbohydrates are compounds of tremendous biological importance: - they provide energy through oxidation - they supply carbon for the synthesis of cell components

FOOD TECHNOLOGY MCQS FOR THE PREPARATION OF ...

FOOD TECHNOLOGY MCQS FOR THE PREPARATION OF DIFFERENT EXAMS 1 Food security means a Adequacy of food b Ample access to food c Reliability of both supply and access d All of above 2 The green revolution is based on a Mechanization b Chemistry c Biology d None of above 3 Post harvest losses in Pakistan accounts for a 5-10% b

GRE BIOCHEMISTRY TEST PRACTICE BOOK

Page G Biochemistry Cell and Molecular Biology est Practice Boo Taking the Practice Test The practice test begins on page 9 The total time that you should allow for the practice test is 2 hours and 50 minutes An answer sheet is provided for you mark your answers to the test questions It is best to take the practice test under timed conditions