

Honors Biology Chapter 3 Test

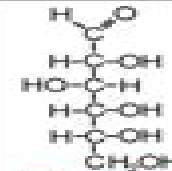
Multiple Choice: Darken in the one box on your answer sheet that best answers each question.

- How many single bonds can a carbon atom form with other atoms?
A. one B. two C. three D. four
- Enzymes, muscle fibers, antibodies, and hemoglobin are all examples of:
A. protein C. nucleic acid
B. saturated fat D. lipid

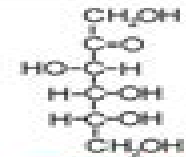


- This circled **functional group** is: A. carboxyl - hydrophobic
B. carboxyl - hydrophilic
C. methyl - hydrophilic
D. methyl - hydrophobic

- The two compounds to the right **differ** in:
A. number of carbon, hydrogen, and oxygen atoms
B. types of elements present
C. spatial arrangement of carbon, hydrogen, and oxygen atoms
D. number of double bonds



Glucose



Fructose

Given this word bank, match the monomer with the polymer (#5-8).

A. nucleotide B. amino acid C. monosaccharide D. glycerol + fatty acids

- What is the monomer of nucleic acids?
- What is the monomer of lipids?
- What is the monomer of carbohydrates?
- What is the monomer of proteins?
- Dehydration synthesis involves:
A. adding water to split monomers
B. removing water to join monomers
C. adding water to join monomers
D. removing water to split monomers
- All of the following molecules are: **waxes, steroids, and cooking oil.**
A. polysaccharides C. lipids
B. monosaccharides D. carbohydrate

Modern Biology Chapter 3 Test

R Pring



Modern Biology Chapter 3 Test:

KY HS Test Prac Wkbks W/Corr Sci 2001 Holt Rinehart & Winston, 2002-03 **Teacher's Guide to the Modern Biology Program** James Howard Otto, Albert Towle, Elizabeth H. Crider, 1965 The Empire of Chance Gerd Gigerenzer, 1989 Connects the earliest applications of probability and statistics in gambling and insurance to the most recent applications in law medicine polling and baseball as well as their impact on biology physics and psychology *Concepts in Modern Biology* David Kraus, 1984 **Modern Biology and the Theory of Evolution** Erich Wasmann, 1910 Modern Biology Albert Towle, 1989 **Modern Clinical Trial Analysis** Wan Tang, Xin Tu, 2012-09-05 This volume covers classic as well as cutting edge topics on the analysis of clinical trial data in biomedical and psychosocial research and discusses each topic in an expository and user friendly fashion The intent of the book is to provide an overview of the primary statistical and data analytic issues associated with each of the selected topics followed by a discussion of approaches for tackling such issues and available software packages for carrying out analyses While classic topics such as survival data analysis analysis of diagnostic test data and assessment of measurement reliability are well known and covered in depth by available topic specific texts this volume serves a different purpose it provides a quick introduction to each topic for self learning particularly for those who have not done any formal coursework on a given topic but must learn it due to its relevance to their multidisciplinary research In addition the chapters on these classic topics will reflect issues particularly relevant to modern clinical trials such as longitudinal designs and new methods for analyzing data from such study designs The coverage of these topics provides a quick introduction to these important statistical issues and methods for addressing them As with the classic topics this part of the volume on modern topics will enable researchers to grasp the statistical methods for addressing these emerging issues underlying modern clinical trials and to apply them to their research studies *Modern Biology* Truman Jesse Moon, 1958 *Biology*, 1998 **Modern Issues and Methods in Biostatistics** Mark Chang, 2011-07-15 Classic biostatistics a branch of statistical science has as its main focus the applications of statistics in public health the life sciences and the pharmaceutical industry Modern biostatistics beyond just a simple application of statistics is a confluence of statistics and knowledge of multiple intertwined fields The application demands the advancements in computer technology and the rapid growth of life science data e g genomics data have promoted the formation of modern biostatistics There are at least three characteristics of modern biostatistics 1 in depth engagement in the application fields that require penetration of knowledge across several fields 2 high level complexity of data because they are longitudinal incomplete or latent because they are heterogeneous due to a mixture of data or experiment types because of high dimensionality which may make meaningful reduction impossible or because of extremely small or large size and 3 dynamics the speed of development in methodology and analyses has to match the fast growth of data with a constantly changing face This book is written for researchers biostatisticians statisticians and scientists who are interested in

quantitative analyses The goal is to introduce modern methods in biostatistics and help researchers and students quickly grasp key concepts and methods Many methods can solve the same problem and many problems can be solved by the same method which becomes apparent when those topics are discussed in this single volume

Modern Biology James Howard Otto, Albert Towle, James V. Bradley, 1981 *The Jewish Child* William Moses Feldman, 1917 *Books in Print Supplement*, 2002

Modern Families Joshua Gamson, 2015 The kinds of families we see today are different than they were even a decade ago as paths to parenthood have been rejiggered by technology activism and law Gamson brings us extraordinary family creation tales that illuminate this changing world of contemporary kinship He tells a variety of unconventional family creation tales adoption and assisted reproduction gay and straight parents coupled and single and multi parent families set against the social legal and economic contexts in which they were made *Modern Biology, 1991* Albert Towle, 1989

The Pearson CSAT Manual 2012 Edgar Thorpe, 2012 **Biological Principles with Human Applications** Gideon E. Nelson, 1989-03-07 Here is the 1989 edition of the widely used introductory biology text known for its conciseness and clarity of exposition This Third Edition retains the brevity and readability of the previous editions and includes new material on cell biology AIDS and genetic engineering

Phi Delta Kappan, 1926 [The Phi Delta Kappan](#), 1916 **It's about Time** Alane J. Starko, 1986

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