

Name:

Date:

# ORGANIC MACROMOLECULES WORKSHEET

1. Which type of macromolecule provides long-term energy storage?

lipid (triglyceride)

2. Which macromolecule includes steroids and fatty acids?

lipid

3. Which macromolecule includes DNA and RNA?

nucleic acid

4. Which macromolecule includes glucose and starch?

carbohydrate

5. Which macromolecule includes hair and muscles?

protein

6. Does the reaction below show hydrolysis or dehydration synthesis?

Maltose + Water Glucose + Glucose

hydrolysis

What are the reactants?

maltose and water

7. Does the reaction below show hydrolysis or dehydration synthesis?

Glucose + Glucose Maltose + Water

dehydration synthesis

What are the products?

maltose and water

# Macromolecule Answer Key

**Wendy Hanks**

## Macromolecule Answer Key:

**Macromolecules Regulating Growth and Development** Elizabeth Hay, 2012-12-02 Macromolecules Regulating Growth and Development documents the proceedings of the 30th Symposium of the Society for Developmental Biology held at the University of Washington in Seattle June 17 19 1971 The contributions made by researchers at the symposium are organized into three parts Part I deals with regulatory factors in the selective growth of mammalian cells It includes papers on the role of the cell surface in growth and transformation the epidermal growth factor and the role in regulation of tumor growth Part II examines the formation and organization of plant cell walls and the plasma membrane It presents studies on the origin and growth of cell surface components synthesis and secretion of proteins in plant cells and lipids and membrane structure Part III deals with the organization and expression of genetic information The contributions in this section include organization of DNA and proteins in mammalian chromosomes total synthesis of transfer RNA genes and biosynthesis of bacterial ribosomes

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Gabler,2012-12-02 Electrical Interactions in Molecular Biophysics An Introduction deals with electrical interactions between biomolecules and therefore encompasses two disciplines molecular biology and physics The emphasis is on the electrical nature of biochemical or molecular biological reactions The principles of electrostatics are used to explain some of the basic units of structure on a molecular level Comprised of nine chapters this book opens with an overview of the concepts and structures of biochemistry with particular reference to different structural biochemical groups and how they are used as building blocks in forming molecules The following chapters discuss the basics of elementary electrostatics dielectric constants and dipoles the dipole moments of biomolecules van der Waals forces and Debye Huckel theory Water and water structure are also considered from a physical standpoint The final chapter is devoted to experimental techniques that rely upon the electrical properties of biomolecules and explains what types of information can be obtained from each experimental form This monograph will be of interest to students and practitioners in biochemistry molecular biology biophysics or microbiology

**Electron Spin Resonance** Bruce C Gilbert,N M Atherton,M J Davies,2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

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