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⋘Elements & Macromolecules in Organisms

Most common elements in living things are carbon, hydrogen, nitrogen, and oxygen. These four elements constitute about 95% of your body weight. All compounds can be classified in two broad categories — organic and inorganic compounds. Organic compounds are made primarily of carbon. Carbon has four outer electrons and can form four bonds. Carbon can form single bonds with another atom and also bond to other carbon molecules forming double, triple, or quadruple bonds. Organic compounds also contain hydrogen. Since hydrogen has only one electron, it can form only single bonds.

Each small organic molecule can be a unit of a large organic molecule called a macromolecule. There are four classes of macromolecules (polysaccharides or carbohydrates, triglycerides or lipids, polypeptides or proteins, and nucleic acids such as DNA & RNA). Carbohydrates and lipids are made of only carbon, hydrogen, and oxygen (CHO). Proteins are made of carbon, hydrogen, oxygen, and nitrogen (CHON). Nucleic acids such as DNA and RNA contain carbon, hydrogen, oxygen, nitrogen, and phosphorus (CHON P).

Use the drawing of the **amino acid on this worksheet** (look ahead to another page for this sketch and remember that the NUMBER OF LINES from a single atom is their NUMBER OF BONDS) to determine the number of bonds formed by:

_____Oxygen _____Hydrogen _____Nitrogen

The body also needs trace amounts of other elements such as calcium, potassium, and sulfur for proper functioning of muscles, nerves, etc.

Questions:

- 1. Name the 4 main elements that make up 95% of an organism.
- 2. Name the 4 types of bonds carbon can form.
- 3. What are macromolecules?
- 4. Name the 4 classes of macromolecules.
- 5. Give 2 examples of nucleic acids. _______ 6. What elements make up carbohydrates & lipids (symbols)? ______
- 7. Name 3 elements your body needs trace amounts of for proper functioning.

Elements Macromolecules In Organisms Answer Key

Joshua S. Weitz

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governed by a model based on what we know about life on Earth terran life Most of NASA's mission planning is focused on locations where liquid water is possible and emphasizes searches for structures that resemble cells in terran organisms It is possible however that life exists that is based on chemical reactions that do not involve carbon compounds that occurs in solvents other than water or that involves oxidation reduction reactions without oxygen gas To assist NASA incorporate this possibility in its efforts to search for life the NRC was asked to carry out a study to evaluate whether nonstandard biochemistry might support life in solar system and conceivable extrasolar environments and to define areas to guide research in this area This book presents an exploration of a limited set of hypothetical chemistries of life a review of current knowledge concerning key questions or hypotheses about nonterran life and suggestions for future research Objective NEET 2021 Biology Guide 8th Edition Disha Experts, **Dynamics of Development: Experiments and Inferences** Paul A. Weiss, 2013-09-17 Dynamics of Development Experiments and Inferences provides an understanding of the dynamic order of living systems This book presents a methodical approach to the unrestricted exploration of all the aspects that a living system offers which is evaluated logically through experiment and inference Organized into five parts encompassing 24 chapters this book begins with an overview of the adaptive features of the nervous system This text then examines the molecular control of cellular activity Other chapters focus on resolving the fragments of the chemical endowment of the cell This book discusses as well the mechanisms of respiration and photosynthesis which have been connected with arrays of macromolecular complexes in definite sequential order The final chapter deals with the fundamental principle of neural intercommunication This book is a valuable resource for biochemists biologists zoologists neurophysiologists and scientists Students and research workers interested in the dynamic order of living systems will also find this book useful Social Studies of Science and Technology: Looking Back, Ahead B. Joerges, H. Nowotny, 2003-09-30 This volume brings together contributions that resemble spotlights thrown on the past twenty five years of science and technology studies It covers a broad range history of science science and politics science and contemporary democracy science and the public science and the constitution science and metaphors and science and modernity and provides a critical overview of how the field of science and technology studies has emerged and developed **Biochemistry** Mr. Rohit Manglik, 2024-01-19 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Practice Makes Perfect: Biology Review and Workbook, Third Edition Nichole Vivion, 2023-01-13 Succeed in Biology with Practice Practice Practice makes perfect only if you are practicing correctly Through clear and concise descriptions and supporting images the text in this book will help you uncover what can seem like a complex and complicated subject matter chock full of technical jargon As we move from an investigation of the microscopic to

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