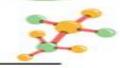


MACROMOLECULE WORKSHEETS



Part A. Classify each as a carbohydrate, protein, or lipid

carbohydrate	Starch	6.	protein	Saturated fat
lipid	Cholesterol		carbohydrate	Polypeptide chain
carbohydrate	Steroid	8. 9.	carbohydrate Polysacc	Polysaccharide
protein				Phospholipid
lipid	Enzime	10.	lipid	Glycerol
	lipid carbohydrate protein	lipid Cholesterol carbohydrate Steroid protein Glycogen	lipid Cholesterol 7. carbohydrate Steroid 8. protein Glycogen 9.	lipid Cholesterol 7. carbohydrate carbohydrate Steroid 8. carbohydrate protein Glycogen 9. lipid

Part B. Identify the specific molecule (use the above terms) from each description. Some terms may be used more than once.

11.	lipids	Provides long-term energy storage for animals
12.	carbohydrate	Provides immediate energy
13.	protein	Monomer of proteins
14.	carbohydrate	Provides long-term energy storage for plants
15.	lipids	Steroid that makes up part of the cell membranes

Part C. Which specific molecule (saturated fat, unsaturated fat, protein, glucose, starch, cellulose) is each food mostly made of?

16.	cellulose	Spinach	19.	glucose	Orange juice
17.	protein	Egg white	20.	unsaturated fat	Sesame Oil
18.	starch	Noodles			

Part D. Which food molecule (monosaccharide, polysaccharide, lipid, protein) would you eat if...

21. ...you needed a quick boost of energy? monosaccharide
 22. ...you wanted to grow healthy hair? protein
 23. ...you had a race tomorrow afternoon? polysaccharide
 24. ...you wanted to get bigger muscles? protein
 25. ...your next meal will be in a week? lipid

Part E. Short Answer questions

- 26. What is the relationship between glucose, fructose, and galactose?
 They are isomers of one another They have the same chemical formula but differ in how those elements are bonded to each other within the molecule.
- 27. What are the structural differences between a saturated and an unsaturated fat?
 Unsaturated fats have a double bond between at least two carbons in the fatty acid tail and those same carbons have only a single hydrogen bonded to each.
- 28. Explain how polymers are related to monomers. Polymers are comprised of monomers.





Questions On Macromolecules

G.R. Newkome

Ouestions On Macromolecules:

Commonly Asked Questions in Thermodynamics Marc J. Assael, Geoffrey C. Maitland, Thomas Maskow, Urs von Stockar, William A. Wakeham, Stefan Will, 2022-08-05 CRC Press is pleased to introduce the new edition of Commonly Asked Questions in Thermodynamics an indispensable resource for those in modern science and engineering disciplines from molecular science engineering and biotechnology to astrophysics Fully updated throughout this edition features two new chapters focused on energy utilization and biological systems This edition begins by setting out the fundamentals of thermodynamics including its basic laws and overarching principles It provides explanations of those principles in an organized manner using questions that arise frequently from undergraduates in the classroom as the stimulus These early chapters explore the language of thermodynamics the first and second laws statistical mechanical theory measurement of thermodynamic quantities and their relationships phase behavior in single and multicomponent systems electrochemistry and chemical and biochemical reaction equilibria The later chapters explore applications of these fundamentals to a diverse set of subjects including power generation with and without fossil fuels for transport industrial and domestic use heating decarbonization technologies energy storage refrigeration environmental pollution and biotechnology Data sources for the properties needed to complete thermodynamic evaluations of many processes are included. The text is designed for readers to dip into to find an answer to a specific question where thermodynamics can provide some if not all of the answers whether in the context of an undergraduate course or not Thus its readership extends beyond conventional technical undergraduates to practicing engineers and also to the interested lay person who seeks to understand the discourse that surrounds the choice of particular technological solutions to current and future energy and material production problems Biology for the IB Diploma Andrew Allott, 2001 This concise guide provides all the content you need for the IB Diploma in Biology at both Standard and Higher Level Follows the structure of the IB Programme exactly and include all the options Each topic is presented on its own page for clarity Standard and Higher Level material clearly indicated Plenty of practice questions Written with an awareness that English may not be the reader's first language **Physical Properties of Macromolecules** Laurence A. Belfiore, 2010-10-19 Explains and analyzes polymer physical chemistry research methods and experimental data Taking a fresh approach to polymer physical chemistry Physical Properties of Macromolecules integrates the two foundations of physical polymer science theory and practice It provides the tools to understand polymer science concepts and research methods while also instructing how to analyze experimental data Drawing on the author's own extensive research in physical properties of polymers as well as more traditional topics this text offers detailed analysis of numerous problems in polymer science including laboratory data and research results Topics include Solid state dynamics of polymeric materials Glass transitions in amorphous polymers Semicrystalline polymers and melting transitions Viscoelastic behavior Relaxation processes Macromolecule metal complexes Mechanical properties of linear and crosslinked polymers Filled with detailed

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