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AP Biology Reading Guide julia Keller 12d Fred and Theresa Holtzclaw Chapter 5: Structure and Function of Large Biological Molecules 1. The large molecules of all living things fall into four main classes. Unlike lipids, carbohydrates, proteins, and nucleic acids are macromolecular chain-like molecules called polymers.

Chapter 5: Structure and Function of Large Biological ...

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AP Biology Monday, September 12, 2016. Chapter 5 Macromolecules Reading & Concept Check 5.1. Four main classes of large biological molecules: carbohydrates, lipids, proteins, and nucleic acids. The class that does not consist of polymers is lipids.

AP Biology: Chapter 5 Macromolecules Reading & Concept Check

AP Biology Chapter 5 Reading Guide 1. Purple circles are polymers, blue circle and purple circle are monomers, condensation reaction is the h2o, and hydrolysis is the bottom part of the diagram where water is going out. 2. D-glucose, D-galactose, and D-fructose 3. A glycosidic linkage is a covalent bond formed between two monosaccharides by ...

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Chapter 5 Guided Reading Assignment. Label the diagram below - identify a monomer, polymer, condensation reaction, and hydrolysis. What are the three hexose monosaccharides? What is a glycosidic linkage and what do the numbers 1-4 and 1-2 relate to? Compare and contrast the two storage polysaccharides. Compare and contrast the two structural ...

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Chapter 5 Structure & Function of Macromolecules Objectives The Principles of Polymers 1. List the four major classes of macromolecules. 2. Distinguish between monomers and polymers. 3. Draw diagrams to illustrate condensation and hydrolysis reactions. Carbohydrates Serve as Fuel and Building Material 4. Distinguish among monosaccharides, disaccharides, and polysaccharides. 5. Describe the ...

Chapter 5 - Structure Objectives - BIOLOGY JUNCTION

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AP Biology - Ms. Martel

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Homework For Week Of November 2nd - 2020 - AP Biology Teacher

Textbook Reading - Chapter 6 (6.5 - 6.6) pages 109-1118 3. Guided Reading #4 - DUE Wednesday 10/14 (Use link under Guided Readings folder to submit work)

AP Bio Homework - AP Biology Teacher

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