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AP Biology Chapter 5 Reading Guide 1. Purple circles are polymers, blue circle and purple circle are monomers, condensation reaction is the h₂O, and hydrosis 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 dehydration reaction.

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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 polysaccharides.

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AP Biology Reading Guide Chapter 5. Lily Taylor. 22 October 2020. 62 test answers. question. The large molecules of all living things fall into just four main classes. Name them. answer.

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AP Biology Reading Guide Fred and Theresa Holtzclaw 9. Define these behavior terms: Definition kinesin Chapter 51 : Animal Behavior Example ran cmt taxis f o Bee moves on Explain what is meant by a circadian clock and circadian rhythms. Identify two behaviors, either plant or animal, that demonstrate a circadian rhythm.

Leology - Welcome

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12d Fred and Theresa Holtzclaw Chapter 10: Photosynthesis 1. What are

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autotrophs and heterotrophs?
Autotrophs are “self-feeders”; they sustain themselves without eating anything derived from other living beings. Heterotrophs obtain their organic material by living on compounds produced by other ...

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These chemical reactions are generally of two types: Catabola: More Information Name: AP Biology Mr. Croft Chapter 7 Active Reading Guide Cell Respire and Fermentation Overview: Before they get involved with the details of cellular respination and photosynthesis, take a second More Information and Work Pathways Enzymes Enzymes Features ...

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Theresa Holtzclaw Name All throughout learning the basics up to my AP biology class, I believed evolution to be a fact. This is because it was taught as factual, and I saw no evidence against it.

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Chapter 10: Photosynthesis This chapter is as challenging as the one you just finished on cellular respiration. However, conceptually it will be a little easier because the concepts learned in Chapter 9—namely, chemiosmosis and an

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electron transport system—will play a central role in photosynthesis. 1.

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