

Chapter 8 3 Biologie

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Photosynthesis - Videos ...

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Chapter 8-3 Section Assessment 1). The light-dependent reactions produce oxygen gas and convert ADP and NADP+ into the energy carriers ATP and NADPH. 2). 1. A five-carbon sugar molecule called ribulose biphosphate, or RuBP, is the acceptor that binds CO₂ dissolved in the stroma.

A catabolic pathway during which a six-carbo glucose is split into two three-carbon sugars, which are then rearranged by a stepwise process that produces two pyruvic acid molecules

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Chapter 8 - Biology

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 8: An Introduction to Metabolism 1. Define metabolism. Metabolism (from the Greek metabole, change) is the totality of an organism ' s chemical reactions and is an emergent

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1. light energy is absorbed by electrons in pigments and water molecules are split into H⁺ ions, oxygen, and electrons 2. high energy electrons move down the electron transport chain, where energy from electrons is used to pump h⁺ ions into thylakoid space 3. at end of chain, NADP⁺ molecules pick up the high energy electrons along with H⁺ ions to become NADPH 4.

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 8: An Introduction to Metabolism Name____Period____ Chapter 8: An Introduction to Metabolism Concept 8.1 An organism ' s metabolism transforms matter and energy, subject to the laws of thermodynamics 1.

Unit 3: Chapter 8-10 - AP BIOLOGY REVIEW

8. 3 Population Ecology What is meant by population ecology? A branch of

ecology that studies the structure and dynamics of population. Population density – number of organism per unit area of habitat Affected by abiotic and biotic factors, birth rate, death rate, immigration and emigration.

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BIOLOGY FORM 4 NOTES CHAPTER

8 : DYNAMIC ... - Tingkatan 5

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