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 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
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 A catabolic pathway during which a six-carbon 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 to 10 covers topics about ATP and different chemical reactions like photosynthesis and cellular respiration. These topics would connect most with the big ideas- free energy, information and

systems interaction.
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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.
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 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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