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Step one: acetyl CoA is joined to a 4C compound called citrate synthase forming citrate (6C); step 2: dehydrogenase changes NAD⁺ to form NADH₂, one CO₂ is removed, citrate is reverted to a 5C compound called alpha-ketogluterate; step 3: CO₂ is removed form formula, NAD⁺ changes into NADH, ADP is given phosphate to form ATP, alpha-ketogluterate changes into succinate (4C); FAD comes in and changes into FADH₂, succinate becomes fumarate (4C); step 5: one water comes into the formula changing ...

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mikhailahurley. Biology Chapter 6 Study Guide: Photosynthesis: Autotroph. Photosynthesis. Heterotroph. Light Reactions. Organisms that use energy from sunlight or chemical bonds in i.... The process in which light energy is converted to chemical ene.... Animals and other organisms that need to get energy from food....

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AP BIOLOGY (HS) Preview text. Chapter 6: A Tour of the Cell 6.1 "To study cells, biologists use microscopes and the tools of biochemistry" Microscopy In light microscopes (LM) visible light is passed through the specimen and then through glass lenses. Then lenses refract the light in such a way that the image is magnified Magnification is the ratio of an object's image size to its real size.

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Biology Chapter 6 Study Guide Answer Key Each and every specific who makes a get in touch with into any clinical facility requirements an immediate respond to and care. Patients, regardless in their condition, ought to be granted utmost attention.

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PDF Chapter 6 Chemistry in Biology - Hall High School Chemistry is the study of matter. 6.1 Atoms, Elements, and Compounds Atoms are the building blocks of matter. Chapter 6 Chemistry in Biology Neutrons and protons are located at the center of the atom. Protons are positively charged particles.

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Section Summaries A two-page summary for each chapter in Prentice Hall Biology is also included in the first part of this Study Guide. The key concepts and vocabulary terms are summarized in an easy-to-read style. Use this portion of the Study Guide to review what you have read in every section of the textbook and to

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