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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 NADH_2 , one CO_2 is removed, citrate is

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reverted to a 5C compound called alpha-ketogluterate; step 3: CO₂ is removed from 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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CHAPTER 6 BIOLOGY – A Tour of the Cell.

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- Cell Theory:
 - o All living things are made of cells.
 - o Cells are the basic unit of structure and function.
 - o All cells come from other, pre-existing cells.
- Hooke = scientist who named the cell in the mid 1600s; he used a basic microscope and saw dead cells in old bark (cork)
- Leeuwenhoek = scientist who took pond water and saw living cells, used a light

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microscope.

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Flashcard maker : Lily Taylor. 1 test answers. Elements. basic chemical units that cannot be broken apart by chemical process.

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converted to chemical ene.... Animals and other organisms that need to get energy from food....

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Learning Objectives - A TOUR OF THE
CELL 1. Distinguish between the light
microscope and the two different types
of electron microscopes. What does each

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allow you to see? What do we use in our labs? 2. Describe the major steps of cell fractionation and explain why it is a useful technique. 3.

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AP BIOLOGY (HS) Preview text. Chapter 6: A Tour of the Cell6.1 "To study cells,

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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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Play this game to review Biology. Lily reads the following paragraph about garter snakes. "Garter snakes may live in a variety of places, including

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meadows, forests, and along the shores of a pond. They hunt and eat small rodents and amphibians, and they will eat birds' eggs. They provide food for larger predators, including hawks and raccoons." </p><p>By citing information from this ...

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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

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utmost attention.

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Working Cell 1) Describe the steps in the

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model of active transport that was presented ...

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Advanced Genetics: Please list the following things in order from simplest to complex: Nucleotide, chromosome,

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gene, codon What is a chromosome change? What is parthenogenesis? What is euploidy? One form is triploidy, how many chromosomes do they have? Another example is tetraploidy, how many chromosomes do they have?

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Chapter 6 Chemistry in Biology - Hall
High School Chemistry is the study of
matter. 6.1 Atoms, Elements, and
Compounds... 6.4 The Building Blocks of
Life Chapter 6. Chemistry in Biology
Proteins A compound made of small
carbon compounds called amino acids...
4.

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