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Absorption of light= Primary pigment

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chlorophyll. 2. Conversion of light energy to chemical energy. 3. Storage of energy and organic molecules= Calvin Cycle. Which stages would be considered a light reaction. Light reactants. Which stages would be considered a dark reaction. Calvin Cycle.

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| Quizlet

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Holt McDougal Biology i Cells and Energy Study Guide B Cells and Energy . Study Guide B . Answer Key . SECTION 1.

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CHEMICAL ENERGY AND ATP . 1. adenosine triphosphate (ATP) 2. a molecule that transfers energy from the breakdown of food molecules to cell processes . 3. ATP is a high-energy molecule that is converted into lower-energy ADP when a

Cells and Energy Study Guide B -

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Cell Energy Energy is essential to life. All living organisms must be able to produce energy from the environment in which they live, store energy for future use, and use energy in a controlled manner. Work and the need for energy You've learned about several cell processes that require energy. Active

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transport, cell division, movement of

Chapter 9: Energy in a Cell

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Mitochondria: provides the cell with energy; place where cellular respiration takes place
Chloroplast: makes food for

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plant cell; place where photosynthesis takes place Golgi bodies: sort proteins and packages them into vesicles to move them out of the cells

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Answer Key PDF ...

CELL STRUCTURE STUDY GUIDE Identify the cell structures. 1: plant cell. AA pc Describe two ways you can tell this cell is NOT a ... 17. If a cell is very active, like muscle cells and needs more energy, what type of organelle will it need more of? 18. What is the purpose of DNA inside the nucleus? 19. What

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structure surrounds the DNA and controls

St. John Paul II Catholic School

1. What is the function of:
 - a. endoplasmic reticulum - transport within cell
 - b. mitochondria - produces energy, ATP (powerhouse)
 - c. ribosomes - makes proteins
 - d. nucleolus - makes ribosomes

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e. microfilaments & microtubules - cytoskeleton, support
f. lysosomes - contains enzymes to break down materials
g. golgi apparatus - packaging and export of proteins in vesicles

Ch 3 Review Guide Answer Key - The Biology Corner

Most organisms use an energy storage

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molecule called ATP 10. Cells keep only small amount of ATP on hand and regenerate it as needed by using carbohydrate. 11.

Answers Chapters 8 & 9 Review Photosynthesis & Cellular ...

Answer Key Section 4.2 Study Guide 1.
they produce the source of chemical

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energy for themselves and for other organisms
2. to capture light energy to make sugars that store chemical energy
3. a molecule in chloroplasts that absorbs some of the energy in visible light
4. membrane-bound organelles where photosynthesis takes place in plants
5 ...

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Photosynthesis Study Guide Answer Key - 10/2020

- Generally the largest and most conspicuous structural area within the cell. FUNCTIONS TO: - Plays a central role in Cellular Respiration. - Plays a key role on determining what the cell wall becomes and what form it will have at maturity. - Directs the metabolic

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activities of the cell. - In summary - It basically controls the life process of the cell.

Biology: Cell Structure & Function Review Study Guide/ Key ...

Cell Processes. 7th Grade Science Worksheets and Answer key, Study Guides. Covers the following skills:

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Cellular respiration in plants and animals involve chemical reactions with oxygen that release stored energy. In these processes, complex molecules containing carbon react with oxygen to produce carbon dioxide and other materials.

Cell Processes - Thousands of

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Printable Worksheets, Study ...

Cellular Energy Study Guide All cells and organisms need energy. Humans get this energy by eating food. Plants get their energy from the sun. In this unit we explored the two processes that make usable energy for all eukaryotic organisms. Glucose Sun Energy Photosynthesis Chloroplasts Carbon

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dioxide CO₂ Water H₂O Light energy
Oxygen O₂ C₆H₁₂O₆ Humans

Cellular Energy Study Guide

Photosynthesis —process through which light energy is captured and used to build sugars that store chemical energy

1. chloroplast 2. sunlight 3. water 4. thylakoid; chlorophyll and other light-

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absorbing molecules 5. oxygen 6. energy-carrying molecules transferred to light-independent reactions 7. carbon dioxide from the atmosphere 8. light-independent reactions (Calvin cycle) 9.

Chapter 4 Power Notes Answer Key - Weebly

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