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Photosynthesis

Cellular Respiration

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~~Photosynthesis and~~

~~Respiration ATP~~

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u0026 Respiration:

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Respiration -

Energy in a Cell

~~Cell Energy Cycle~~

~~Gizmo (Screencast~~

~~by Mr. Hoa)~~

Cellular Respiration

and the Mighty

Mitochondria ATP

Adenosine

Triphosphate Cell

Energy

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What is ATP?

Cellular Respiration

Photosynthesis:

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Respiration:

Glycolysis, Krebs

Cycle, Electron

Transport Chain

AEROBIC vs

ANAEROBIC

DIFFERENCE DNA,

Chromosomes,

Genes, and Traits:

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~~An Intro to~~

~~Heredity What is~~

~~The ATP Cycle?~~

Enzymes (Updated)

Inside the Cell

Membrane Mitosis

~~vs. Meiosis: Side by~~

~~Side Comparison~~

Photosynthesis:

Light Reactions and

the Calvin Cycle

Osmosis and Water

Potential (Updated)

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~~Question 2016 Cell
Transport~~

~~Relationship
between~~

~~Photosynthesis and
Cellular Respiration~~

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to Cells: The Grand
Cell Tour~~

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Chapter 3 - Cells

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(236) Test Science

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Answer Key Ch. 4

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light = Primary
pigment chlorophyll.
2. Conversion of
light energy to
chemical energy. 3.
Storage of energy
and organic
molecules = Calvin
Cycle. Which stages
would be

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considered a light
reaction. Light
reactants. Which
stages would be
considered a dark
reaction. Calvin
Cycle.

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Absorption of

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light = Primary pigment chlorophyll

2. Conversion of

light energy to

chemical energy 3.

Storage of energy

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molecules = Calvin

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Answer Key .

SECTION 1.

CHEMICAL

ENERGY AND ATP

1. adenosine triphosphate (ATP)
2. a molecule that transfers energy from the breakdown of food molecules to

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ATP is a high-energy molecule that is converted into lower-energy ADP when a

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. 1. adenosine

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triphosphate (ATP)

2. a molecule that transfers energy from the breakdown of food molecules to cell processes . 3.

ATP is a high-energy molecule ...

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. 1. adenosine
triphosphate (ATP)

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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

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organisms capture the energy in sunlight and use it to make food.

autotroph, An organism that . Cell Processes and Energy Study Guide

1. The products of photosynthesis are?
Oxygen & sugars 2.
What happens during photosynthesis?

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The cell uses the.

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Key SECTION 1

CHEMICAL

ENERGY AND ATP

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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

Biology Cell And

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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

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Answer
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
structure surrounds
the DNA and
controls

St. John Paul II

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Catholic School

Cell Processes. 7th
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following skills:

Cellular respiration
in plants and

animals involve

chemical reactions

with oxygen that

release stored

energy. In these

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processes, complex molecules containing carbon react with oxygen to produce carbon dioxide and other materials.

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Key SECTION 1

CHEMICAL

ENERGY AND ATP

1 adenosine

triphosphate (ATP)

2 a molecule that

transfers energy

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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

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