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**Glycolysis! (Mr. W's
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Energy **Electron
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Transport Chain)
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06 _ *Science -*
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*Cellular Respiration:
Structure, importance
and formation of ATP*

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Name and describe
the purpose of the 2
electron carriers that
participate in cellular
respiration. Be able to
do “energy
accounting” for each

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stage of cellular respiration. Account for all electron carriers and ATP molecules produced. Compare and contrast the 3 stages of cellular respiration.

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Glycolysis: First stage of cellular respiration in which glucose is split, in the absence of oxygen, to form two molecules of pyruvate (pyruvic acid) and two (net) molecules of ATP.

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Cellular Respiration is

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a chemical process with the following equation: $C_6H_{12}O_6 + O_2 \rightarrow H_2O + CO_2$. All organisms, including those capable of photosynthesis, go through the process of cellular respiration. The overall reaction breaks down a carbohydrate, most frequently modeled by glucose, and converts

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the energy stored in that molecule into the most basic cellular energy, ATP.

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Guide: Cellular
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type of organisms
carry on
photosynthesis? What

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type of organisms carry on cellular respiration? To get the most ATP from glucose, what type of respiration must follow glycolysis? Does fermentation take place with oxygen? Does oxidative respiration need oxygen? Is glycolysis an efficient pathway for getting

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Key Concepts: Terms
in this set (18) (4.2)

Fill in the missing
information for the
reactants and
products in the
cellular respiration

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Respiration. $6 \text{ O}_2 + \text{C}_6\text{H}_{12}\text{O}_6 \rightarrow 6 \text{ H}_2\text{O} + 6 \text{ CO}_2$. 2. Compare and contrast photosynthesis ...

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Flashcards | Quizlet
Cellular Respiration is
a chemical process
that breaks down food
molecules (such as

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glucose) into smaller and more useful forms of energy called ATP. It provides energy for organisms an their cells. 31.

What are the 2 processes that extract energy from glucose in living things?

Photosynthesis and
Cellular Respiration

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Answers Test your

understanding with
practice problems and
step-by-step
solutions. Browse
through all study
tools. Oxidation of
which type of
biomolecule
provides...

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of Cellular
respiration?

Metabolism,
Photosynthesis, &
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Study Guide 2 carbon
dioxide, water, and
ATP 9. Write the
equations for

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Respiration and
photosynthesis and
cellular respiration. a.
cellular respiration: $C_6H_{12}O_6 + 6O_2 \rightarrow$
 $6CO_2 + 6H_2O + 38$
ATP b.

photosynthesis: $6CO_2 + 6H_2O \rightarrow$
 $C_6H_{12}O_6 + 6O_2$ 10.

Metabolism,
Photosynthesis, &
Cellular Respiration

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The Science Of Life
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Scientific Methods
Section 1 Unit 3 Show
Class Transport
across the cell
membrane,
photosynthesis and
cellular respiration
review

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Brainscape

Answer and
Explanation: Cellular
Respiration is a
catabolic process by
which organisms
break down nutrients
to release energy.
Cellular respiration in
the presence of
oxygen is called

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aerobic...
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respiration. |

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The overall
mechanism of cellular
respiration involves
four subdivisions:
glycolysis, in which
glucose molecules
are broken down to
form pyruvic acid

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molecules; the Krebs cycle, in which pyruvic acid is further broken down and the energy in its molecule is used to form high-energy compounds such as NADH; the electron transport system, in which electrons are transported along a series of coenzymes and cytochromes and the energy in the

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electrons is released; and chemiosmosis, in which the ...

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o learn more about
the ...

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Chapter Seven:

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Cellular Respiration
and Fermentation 7.1:
Catabolic pathways
yield energy by
oxidizing organic
fuels. As a result of
electron arrangement
in bonds, organic
compounds possess
potential energy
These compounds
(that act as fuels
because they are rich
in potential energy)

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are systematically degraded by the cell into simpler waste products Some of the energy can be used to do work; the rest is dissipated as heat
Fermentation: Partial degradation of sugars or other organic fuel
...

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Cellular respiration B.
Plant's primary
pigment _____ 3.
Photosynthesis C.
Process that
constructs molecules
from smaller units
_____ 4. Glucose D.
Cell organelle where
cellular respiration
takes place _____ 5.
Energy E. Molecule

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that the cell uses to store energy _____ 6. Chloroplast F. Cell organelle where photosynthesis takes place _____ 7.

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