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Cellular Respiration
Worksheet Emily Dixon

1. Where does each reaction take place? -
Glycolysis - Cytoplasm
- Fermentation -
Cytoplasm - Acetyl CoA
formation -
Mitochondria - Krebs
Cycle - Mitochondria -
ETC - Inner membrane
and intermembrane

2. What goes in/comes

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out of each
reaction/name of each
reaction?

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CELLULAR
RESPIRATION MULTIPLE
CHOICE. Circle ALL that
are TRUE. There may
be MORE THAN one
correct answer. _____ is
the first step in cellular
respiration that begins
releasing energy
stored in glucose. A.

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Alcoholic fermentation

B. Lactic acid

fermentation C.

Glycolysis D. Electron

transport chain The

carriers for energy and

high energy electrons

during GLYCOLYSIS are

_____.

CELLULAR RESPIRATION review worksheet.doc - CELLULAR ...

Worksheet: Cellular

Respiration B I O L O G

Y Directions: Answer

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the following questions using your class notes and textbook. 1. What is a energy? The ability to do work 2. What is the difference between the First and Second Law of Thermodynamics?

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...

Name: _____ &&

Date: _____ & Cellular&R

espiration&Review& &

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1 MULTIPLE CHOICE: (Circle ALL that are TRUE.) There may be MORE THAN one correct answer.

Cellular Respiration Review Worksheet - Key

Directions: Answer each of the following questions in a clear and concise manner. 1. Describe in your own words what cell respiration is and why it is needed. Cellular

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respiration is the process by which chemical energy stored in glucose is released and captured as ATP. Cellular respiration is needed since ATP is a useable form of energy storage. 2.

Photosynthesis & Cellular Respiration Worksheet

CELLULAR
RESPIRATION.
MULTIPLE CHOICE.
Circle ALL that are

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TRUE. There may be more than one correct answer. _____ is the first step in cellular respiration that begins releasing energy stored in glucose. A. Alcoholic fermentation. B. Lactic acid fermentation. C. Glycolysis. D. Electron transport chain

CELLULAR RESPIRATION - BIOLOGY JUNCTION

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source:purf.us You need to understand how to project cash flow. Regardless of what your company planning goals, cash flow is the resource in the company, and money is the business purpose.

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Cellular Respiration

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answers are three main

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It supplies you with energy. 3. ATP is a type of nucleic acid (like DNA and RNA). 4. ATP contains high energy phosphate bonds that store and release energy. Where does ATP come from?

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ATP comes indirectly from the food that we eat. Molecules of carbohydrates (glucose) and lipids are broken down through the process of cellular respiration to ...

ADP, ATP and Cellular Respiration Powerpoint

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Worksheet

quiz Overview of Cellular Respiration. By printing out this quiz and taking it with pen and paper creates for a good variation to only playing it online.

Overview of Cellular Respiration - Printable

Directions: Answer each of the following questions in a clear and concise manner. 1. Compare and discuss how cells store energy

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and release energy
using ATP. Be specific!

You may draw the
cycle. ATP IS THE
ENERGY STORING
MOLECULE. THE
ENERGY IS STORED IN
THE BONDS OF THE
2ND & 3RD
PHOSPHATE. ...

Photosynthesis &
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KS3 Unit 8c Biology -
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different slides in the
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KS3 Unit 8C Biology

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WORKSHEETS ONLY

(8d ...

Explore how ATP is made in 3 steps of aerobic cellular respiration with the Amoeba Sisters! This also compares this process to photosynthesis and introduces ...

**Cellular Respiration
and the Mighty
Mitochondria -**

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The overall equation of aerobic cellular respiration is: $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + 38 \text{ ATP (maximum)}$ We can measure the rate of cellular respiration by measuring the consumption of the reactants (glucose or oxygen), or by measuring the rate of production of the end products (carbon dioxide or water) of this process.

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Solved: BIO 101 LAB 5 CELLULAR RESPIRATION Table

1. Calcul ...

In cellular respiration, glucose and oxygen are converted into energy, water and carbon dioxide.

Glucose and oxygen are the reactants in cellular respiration and energy, water and carbon dioxide are the products in cellular respiration. Title:

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Photosynthesis

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