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GIZMO 3 - ANNA

TRAN - Name Anna

Tran Date August 5

2015 ...

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Vocabulary aerobic,
Energy Cycle
anaerobic, ATP,

Answers Key
cellular respiration,

chemical energy,

chlorophyll,

chloroplast, cytoplasm,

glucose, glycolysis,

mitochondria,

photosynthesis, radiant

energy

Student Exploration

Cell Energy Cycle

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Answer Key

Explore the processes of photosynthesis and respiration that occur within plant and animal cells. The cyclical nature of the two processes can be constructed visually, and the simplified photosynthesis and respiration formulae can be balanced.

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Vocabulary: aerobic
respiration, anaerobic

respiration, ATP,
cellular respiration,

chemical energy,

chlorophyll,

chloroplast, cytoplasm,

glucose, glycolysis,

mitochondria,

photosynthesis, radiant

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energy Prior
Knowledge Questions

(Do these BEFORE
using the Gizmo.) 1.

What does a plant need
to survive and grow?

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Reaction Energy

(ANSWER KEY) by ...

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Name: Anna Tran

Date: August 5, 2015

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Vocabulary: aerobic
respiration, anaerobic
respiration, ATP,
cellular respiration,
chemical energy,

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Energy Cycle

Answer Key

chlorophyll,
chloroplast, cytoplasm,
glucose, glycolysis,
mitochondria,
photosynthesis, radiant
energy Do the following
warm-up activity to
familiarize yourself
with the Gizmo before
beginning.

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Cell Energy Cycle

Vocabulary: aerobic

respiration, anaerobic

respiration, ATP,

cellular respiration,

chemical energy,

chlorophyll,

chloroplast, cytoplasm,

glucose, glycolysis,

mitochondria,

photosynthesis, radiant

energy Prior

Knowledge Questions

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Energy Cycle

Answer Key
1. What does a plant need to survive and grow?

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...

The Cell Energy Cycle

Gizmo™ illustrates two

processes that are

essential to life:

photosynthesis and

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cellular respiration.
Although both of these

reactions involve a
series of complex steps,
the basic reactants and
products in each
process are four
relatively simple
molecules.

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u a aerobic respiration,
anaerobic respiration,

ATP, cellular

respiration,

chlorophyll,

chloroplast, cytoplasm,

glucose, mitochondria,

photosynthesis

Introduction In 1977,

scientists shocked the

world with the

announcement that

they had discovered an

entirely

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Energy Cycle

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Cell Energy Cycle

Answer Sheets ...

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Vocabulary: aerobic
respiration, anaerobic

respiration, ATP,

cellular respiration,

chemical energy,

chlorophyll,

chloroplast, cytoplasm,

glucose, glycolysis,

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mitochondria,
Energy Cycle
photosynthesis, radiant
energy Prior

Knowledge Questions

(Do these BEFORE
using the Gizmo.) 1.

What does a plant need
to survive and grow?

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The Cell Energy Cycle

Gizmo™ illustrates two

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Energy Cycle

Answer Key
processes that are essential to life: photosynthesis and cellular respiration.

Although both of these reactions involve a series of complex steps, the basic reactants and products in each process are four relatively simple molecules. 1. What is the chemical formula of oxygen gas? _____ 2.

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CELL ENERGY
CYCLE GIZMO

ANSWER KEY PDF

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The Cell Energy Cycle
Gizmo™ illustrates two
processes that are
essential to life:
photosynthesis and
cellular respiration. ...
cells. Within the
chloroplast, a green

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pigment called
chlorophyll converts

the radiant energy of

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need to survive and

grow? Click card to see

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