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Worksheet Answers

Answers for support
worksheet - Chapter 8

1 a A = chloroplast, B

= mitochondrion (2) b

X = oxygen, Y =

carbon dioxide (2)... 4

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a Water is required for photosynthesis and this enters the plant through its roots. (1) b Chlorophyll a and chlorophyll b are both found in chloroplasts.

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Worksheet Answers

Answers to Chapter 8

Concept check

questions 8.1 - #1:

Your diagram should be a copy of the lower right part of Figure 8.2

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#2: The reactants for photosynthesis are carbon dioxide and water (light and chlorophyll are also necessary).

Chapter 8 Photosynthesis Assessment Answer Key

Chapter 8,
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Critically - Page 244: 7

Answer One molecule of glucose contains more than 90 times the amount of energy stored in a single molecule of ATP; however, ATP is used as an immediate source of energy by the cell.

**Chapter 8,
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Energy and ...**

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Page 7/28

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Chapter 8

Photosynthesis - 8.1 -

Energy and Life - 8.1

Assessment - Page

228: 1a Answer ATP, or

adenosine

triphosphate, is a

compound used by

living things that stores

and releases energy to

power metabolic

processes.

Chapter 8,

Photosynthesis - 8.1

- Energy and Life -

8.1 ...

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Authors: Miller,

Kenneth R.; Levine,

Joseph S., ISBN-10:

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ISBN-13:

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Publisher: Prentice Hall

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1 a A = chloroplast, B
= mitochondrion (2) b

X = oxygen, Y =

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Photosynthesis
carbon dioxide (2) c

Assessment
Answers
ATP is used to
regenerate RuBP

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worksheet answers.

Reduced NADP (NADPH

+ H⁺) supplies

hydrogen ions for the

production of triose

phosphate.

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Answer Key

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Casatelli Period 4/1

Test Review. Terms in

this set (49) What gas

do plants require to

perform

photosynthesis?

Carbon Dioxide. What

is the main energy

carrier found in all

cells? ATP. What is the

main energy source ...

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From which set of reactions is each product of photosynthesis generated? Light-dependent reactions: sunlight and water enter; oxygen is lost as a byproduct; ATP and NADPH are produced. Light-independent reactions: carbon dioxide enters; glucose is made using the energy provided by

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ATP and NADPH; ADP and NADP⁺ are cycled back for re-use in the light-dependent reactions.

Chapter 8.2

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In addition to light and chlorophyll, photosynthesis requires--A)water and oxygen, B)water and sugars, C)oxygen and carbon dioxide, D)water and carbon

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dioxide D) water and carbon dioxide The leaves of plants appear green because chlorophyll--A)reflects blue light, B)absorbs blue light, C)reflects green light, D)absorbs green light

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Critically - Page 244: 6

Answer A molecule of ATP is made up of adenine, a five-carbon sugar, and three phosphate groups.

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Explain the role of electron carrier molecules in photosynthesis. State the overall equation for

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Summary Chlorophyll
and Chloroplasts In
eukaryotes,
photosynthesis occurs
in organelles called
chloroplasts. https://freshbiology.weebly.com/uploads/6/4/5/5/64557247/study_guides_8.1-8.2.pdf read more.

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16. Photosynthesis requires light, water, carbon dioxide, and C an down the ETC color toqtain ±lorophyll 18. Thylakoids are a(a-n) figure 8-2 19.

Photosystems I and are found in the structure labeled Figure 8-2 d when the weather 20.

In many the rate of photosynthesis becomes very cold.

Short Answer

Weebly

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Photosynthesis Practice

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Overview of

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2, you get to learn the

name of the two main

steps of

photosynthesis, and

how those two steps

work together to make

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in Focus

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