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textbook, read about
light reactions. Number
the following steps of
light reactions in the
order in which they
occur. 1. The energy
lost by electrons as
they pass through the
electron transport
chain is used to make
ATP.

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Section 8-2

Photosynthesis: A n O v
er v iew(pages 204

-207) This section

describes what

important experiments

revealed about how

plants grow. It also

introduces the overall

eq uation for

photosynthesis and

explains the roles light

and chlorophyll have in

the process. In tro d u c

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tion (page 204)
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Overview(pages 204-207) This section describes what important experiments revealed about how plants grow. It also introduces the overall equation for photosynthesis and explains the roles light and chlorophyll have in the process.

Introduction(page 204)

Chapter 8

Photosynthesis, TE

Photosynthesis uses

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2. Photosynthesis

the energy of sunlight to convert water and carbon dioxide (reactants) into high-energy sugars and oxygen (products). 3.B. Look at Figure 8-7. Into which set of reactions—light-dependent or light-independent—does each reactant of photosynthesis enter?

Chapter 8.2

Assessment

Flashcards | Quizlet

Section 8-2

Page 14/24

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Photosynthesis: An Overview (pages 204–207) This section describes what important experiments revealed about how plants grow. It also introduces the overall equation for photosynthesis and explains the roles light and chlorophyll have in the process.

Introduction (page 204)

1. What occurs in the

...

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Photosynthesis
Answer Key

Photosynthesis is the process in which green plants use the energy of sunlight to convert water and carbon dioxide into high-energy carbohydrates and oxygen. 8-2

Chlorophyll does not absorb light within the green region of the spectrum. 8-2

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Overview by ...

Section 8-2

Photosynthesis: An Overview(pages 204-207) This section describes what important experiments revealed about how plants grow. It also introduces the overall equation for photosynthesis and explains the roles light and chlorophyll have in

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the process.

Introduction (page 204)

1. What occurs in the process...

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Section 8.2 -

Photosynthesis pp.

222-227. 2.

Photosynthesis occurs in two phases. Cellular Energy 1. Light

reactions (Light-dependent reaction) 2.

Calvin Cycle (Light-independent reactions

Overview of

Photosynthesis. 3.

Chloroplasts The light reactions takes place in the grana with the

thylakoids inside the

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chloroplast.
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Chapter 8
Photosynthesis Section
Review 8-2 test an
effect of air pollution
on photosynthesis. For
example, two plants
are placed in different
atmos-pheres, one
containing few
pollutants and the
other containing many
pollutants. The

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students would observe the plants and record data on how the plants thrive or survive in different atmospheres.

Chapter 8

Photosynthesis

Section Review 2

218 Chapter 8 • Cellular Energy are shown to be the organelles responsible for photosynthesis.

1948 Eugene Kennedy and Albert Lehninger

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discover that mitochondria are responsible for cellular respiration. Scientific discoveries have led to a greater understanding of photosynthesis and cellular respiration.

Biology/Life Sciences 1.f, 1.g, 1.i **Cellular Energy**

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2: Photosynthesis In
your textbook, read
about light reactions.

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2 Photosynthesis

Number the following steps of light reactions in the order in which they occur.

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65. ... light decreases the rate of photosynthesis.

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... <https://www.scarsdal>

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