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Chapter 8 - Photosynthesis - Figure 8.9 - Data Analysis - Page 154: 1 Answer More chlorophyll molecules will lead to more yield of oxygen; less chlorophyll molecules will lead to less yield.

Chapter 8 - Photosynthesis - Review Questions - Synthesize - Page 167: 2. Answer. Please see the diagram. Photosynthesis produces oxygen and glucose, which can be used by cellular respiration as raw materials to make water, carbon dioxide, and ATP, all of which are used by photosynthesis to produce glucose and oxygen, driving the cycle from one pole to another.

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The reaction in which it is responsible for making fuel to run the nest reaction, uses energy from sunlight to produce ATP & NADPH. Takes place in the thylakoid, water is the source of electrons & hydrogen ions, oxygen is released as a product. Light-Independent Reactions. The reaction in which glucose is made, uses ATP & NADPH to change carbon dioxide into glucose, takes place in the stroma, doesn't need sunlight to work, uses ATP & NADPH.

Photosynthesis begins with these reactions, which occur in thylakoid membranes. ►Photosystems are clusters of proteins and chlorophyll in thylakoid membranes. ► High-energy electrons form when pigments in photosystem II absorb light. The electrons pass through electron transport chains, a series of electron carrier proteins.

Chapter 8, Photosynthesis (continued) 7. Photosynthesis uses the energy of sunlight to convert water and carbon dioxide into oxygen and high-energy. Light and Pigments (page 207) 8. What does photosynthesis require in addition to water and carbon dioxide?

Chapter 8 Photosynthesis Section 8-1 Energy and Life (pages 201-203) This section explains where plants get the energy they need to produce food. It also describes the role of the chemical compound ATP in cellular activities. <https://www.scarsdaleschools.k12.ny.us/cms/lib5/NY01001205/Centricity/Domain/214/Photosynthesis%20answer%20key.pdf>

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8.2 Photosynthesis: An Overview Photosynthetic organisms capture energy from sunlight with pigments. An electron carrier is a compound that can accept a pair of high-energy electrons and transfer them, along with most of their energy, to another molecule.

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Biology Chapter 8 Photosynthesis. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. latinwords. 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.

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Mastering biology Chapter 8-Chloroplasts are the sites of photosynthesis.-Photosynthesis produces glucose and releases oxygen into the atmosphere.-Mitochondria are the sites of cellular respiration.-Carbon dioxide and water are by-products of cellular respiration.-Glycolysis, which begins the breakdown of glucose, is a series of ten enzyme-catalyzed chemical reactions that can be divided into...

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*Biology (11th Edition) Chapter 8 - Photosynthesis - Figure ...*

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answer choices. Plants get the energy they need for photosynthesis from water. Plants get the energy they need for photosynthesis from soil. Plants get the energy they need for photosynthesis from sunlight. Plants do not require energy to perform photosynthesis.

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Chapter 8, Photosynthesis (continued) 7. Photosynthesis uses the energy of sunlight to convert water and carbon dioxide into oxygen and high-energy. Light and Pigments (page 207) 8. What does photosynthesis require in addition to water and carbon dioxide?

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*Chapter 8 Photosynthesis, TE*

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answer choices. Plants get the energy they need for photosynthesis from water. Plants get the energy they need for photosynthesis from soil. Plants get the energy they need for photosynthesis from sunlight. Plants do not require energy to perform photosynthesis.

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*8.3 The Process of Photosynthesis - USP*

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