

## ***43 Photosynthesis In Detail Study Guide Answer Key***

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4.3 PHOTOSYNTHESIS IN DETAIL Study Guide KEY CONCEPT Photosynthesis requires a series of chemical reactions. VOCABULARY photosystem ATP synthase electron transport chain Calvin cycle MAIN IDEA: The first stage of photosynthesis captures and transfers energy. 1. Overall, what is the function of the light-dependent reactions? 2. What are photosystems? 3.

### SECTION PHOTOSYNTHESIS IN DETAIL 4.3 Study Guide

Study Guide 4 3 Photosynthesis In Detail Science Sol 3.4, 3.5, 3.6 Study Guide - Hcps Blogs science sol 3.4, 3.5. and 3.6 study guide at the end of this unit, i will understand that animals and plants live in different environments, establish relationships and need a variety of

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Section 43 Photosynthesis In Detail Study Guide Answer Key 4.3 photosynthesis in detail • a molecule of glucose is formed as it stores some of the energy captured from sunlight. -carbon dioxide molecules enter the calvin cycle -energy is added and carbon molecules are rearranged -a

### Section 43 Photosynthesis In Detail Study Guide Answer Key

Study Guide A continued Holt McDougal Biology 9 Cells and Energy Study Guide A Section 3: Photosynthesis in Detail 3. A. 4. 2. 1. Vocabulary Check Circle the word or phrase that best completes the statement. 7. The electron transport chain is a series of proteins / carbohydrates in the thylakoid membrane along which energized electrons travel. 8.

### Section 3: Photosynthesis in Detail Study Guide A

4.3 PHOTOSYNTHESIS IN DETAIL Study Guide KEY CONCEPT Photosynthesis requires a series of chemical reactions. VOCABULARY photosystem ATP synthase electron transport chain Calvin cycle MAIN IDEA: The first stage of photosynthesis captures and transfers energy. 1. Overall, what is the function of the light-dependent reactions? 2. What are ...

### SECTION PHOTOSYNTHESIS IN DETAIL Study Guide

Lesson 38 - Section 4.3 - Photosynthesis in Detail continued. Key Concept: The second stage of photosynthesis uses energy from the first stage to make sugars. Main ideas: The second stage of photosynthesis is the light independent reactions. The second stage reactions happen in the stroma of the chloroplast, not in the thylakoids.

### Lesson 38 - Section 4.3 - Photosynthesis in Detail continued - Google Docs - Sign in - Google Accounts

4.3 PHOTOSYNTHESIS IN DETAIL Study Guide KEY CONCEPT Photosynthesis requires a series of chemical reactions. VOCABULARY photosystem ATP synthase electron transport chain Calvin cycle MAIN IDEA: The first stage of photosynthesis captures and transfers energy. 1. Overall, what is the function of the light-dependent reactions? 2. What are ...

### **SECTION PHOTOSYNTHESIS IN DETAIL 4.3 Study Guide**

4.3 Photosynthesis in Detail The first stage of photosynthesis captures and transfers energy. • The light-dependent reactions include groups of molecules called photosystems.

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4.3 PHOTOSYNTHESIS IN DETAIL Study Guide KEY CONCEPT Photosynthesis requires a series of chemical reactions. VOCABULARY photosystem ATP synthase electron transport chain Calvin cycle MAIN IDEA: The first stage of photosynthesis captures and transfers energy. 1. Overall, what is the function of the light-dependent reactions? 2. What are ...

### **SECTION OVERVIEW OF PHOTOSYNTHESIS 4.2 Study Guide**

Answer Key. Section 4.3. Study Guide 1. to capture and transfer energy. 2. groups of molecules that capture and transfer energy. 3. ATP and NADPH. Steps for Sequence Diagram: (1) Chlorophyll (in the thylakoid membrane) absorbs energy from sunlight and energized electrons enter the electron transport chain.

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Study Guide B Study Guide 4.2: Overview of Photosynthesis !! Reinforcement 4.3: Photosynthesis in Detail KEY CONCEPT Photosynthesis requires a series of chemical reactions. Photosynthesis takes place in two main stages: the light-dependent reactions and the light-independent reactions. The light-dependent reactions capture and transfer energy.

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