

## Chapter 8 Reading Guide – ANSWER KEY

- As a review, define the terms **autotroph** and **heterotroph**. Keep in mind that plants have mitochondria and chloroplasts and do both cellular respiration and photosynthesis! **Autotrophs are able to sustain themselves without eating other living organisms or material derived from living organisms. Autotrophs make their own "food" through either photosynthesis (solar energy → glucose) or chemosynthesis (inorganic materials such as methane and hydrogen sulfide → organic molecules). Autotrophs are also known as producers. Heterotrophs must consume other organisms for energy. Decomposers (some bacteria and fungi) are considered heterotrophs.**
- Draw a picture of a chloroplast and label the **stroma**, **thylakoid**, **thylakoid space**, **inner membrane**, and **outer membrane**.



- Use both chemical symbols and words to write out the formula for photosynthesis.  $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{Light Energy} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$ . Carbon dioxide reacts with water and energy from the sun to produce glucose and oxygen. Photosynthesis is another example of a redox reaction where carbon dioxide is reduced to glucose and water is oxidized to oxygen. The electrons increase in potential energy as they move from water to sugar (endergonic). The energy is provided by the sun.
- Photosynthesis is not a single process, but two processes, each with multiple steps.
  - Explain what occurs in the **light reactions** stage of photosynthesis. Be sure to use **NADP+** and **photophosphorylation** in your discussion. **The light reactions occur in the thylakoid membranes of the chloroplasts. During the light reactions, water is split which provides a source of electrons and H<sup>+</sup> ions (protons). When water is split, oxygen gas is released as a byproduct. Light absorption by chlorophyll transfer electrons and H<sup>+</sup> to an electron carrier called NADP+. The light reactions also generate ATP, using chemiosmosis to power the addition of a phosphate to ADP. This is called photophosphorylation. At the end of the light reactions, light energy is converted into chemical energy store in ATP and NADPH. (No sugar yet!)**
  - Explain the **Calvin cycle**, utilizing the term **carbon fixation** in your discussion. **The Calvin cycle occurs in the stroma of the chloroplasts. The Calvin cycle begins with the incorporation of carbon dioxide from the air into organic molecules already present in the chloroplast. This is known as carbon fixation. The Calvin cycle then reduces the fixed carbon into carbohydrates by adding electrons provided NADPH. Chemical energy is supplied by ATP. The end result of the Calvin cycle is carbohydrate molecules called G3P which consist of 3 carbons each. G3P molecules are used to produce glucose.**

# Biology Chapter 8 Test Photosynthesis

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## **Biology Chapter 8 Test Photosynthesis:**

Biology for the IB Diploma Exam Preparation Guide Brenda Walpole, 2015-06-25 Biology for the IB Diploma Second edition covers in full the requirements of the IB syllabus for Biology for first examination in 2016 *AP Biology Premium, 2022-2023: Comprehensive Review with 5 Practice Tests + an Online Timed Test Option* Mary Wuerth, 2022-02-01 Power up your study sessions with Barron's AP Biology on Kahoot additional free prep to help you ace your exam Be prepared for exam day with Barron's Trusted content from AP experts Barron's AP Biology Premium 2022 2023 is a BRAND NEW book that includes in depth content review and online practice It's the only book you'll need to be prepared for exam day Written by Experienced Educators Learn from Barron's all content is written and reviewed by AP experts Build your understanding with comprehensive review tailored to the most recent exam Get a leg up with tips strategies and study advice for exam day it's like having a trusted tutor by your side Be Confident on Exam Day Sharpen your test taking skills with 5 full length practice tests 2 in the book and 3 more online Strengthen your knowledge with in depth review covering all Units on the AP Biology Exam Reinforce your learning with multiple choice and short and long free response practice questions in each chapter that reflect actual exam questions in content and format Online Practice Continue your practice with 3 full length practice tests on Barron's Online Learning Hub Simulate the exam experience with a timed test option Deepen your understanding with detailed answer explanations and expert advice Gain confidence with scoring to check your learning progress **AP Biology Premium, 2024: Comprehensive Review With 5 Practice Tests + an Online Timed Test Option** Mary Wuerth, 2023-07-04 Always study with the most up to date prep Look for AP Biology Premium 2025 Prep Book with 6 Practice Tests Comprehensive Review Online Practice ISBN 9781506291673 on sale July 2 2024 Publisher's Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entities included with the product **Biology** Sylvia S. Mader, 2004 This text covers the concepts and principles of biology from the structure and function of the cell to the organization of the biosphere It draws upon the world of living things to bring out an evolutionary theme The concept of evolution gives a background for the study of ecological principles *ASVAB STUDY GUIDE & PRACTICE TESTS 2025-2026* Craig T. Smith, Your ASVAB score isn't just a test result it's the key to your future in the U S Armed Forces This comprehensive 2025 2026 edition by Craig T Smith delivers everything you need to dominate the exam and secure your ideal military occupational specialty MOS Inside this all in one guide you'll discover Strategic Test Mastery Conquer CAT ASVAB adaptive testing with pacing tactics smart guessing techniques and stress management protocols 2 500 Realistic Questions Build test endurance with practice drills and full length exams mirroring current formats Branch Specific Guidance Tailored preparation for Air Force Navy Army and Marine Corps technical combat roles Core Subject Deep Dives Math Bootcamps algebra geometry Vocabulary Domination systems and Paragraph Comprehension tactics Technical Section Expertise Electronics schematics vehicle systems mechanical physics and spatial reasoning Digital

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