

## Cells and Energy

**Study Guide B****Answer Key****SECTION 1. CHEMICAL ENERGY AND ATP**

- adenosine triphosphate (ATP)
- a molecule that transfers energy from the breakdown of food molecules to cell processes
- ATP is a high-energy molecule that is converted into lower-energy ADP when a phosphate group is removed and energy is released. ADP is converted back into ATP by the addition of a phosphate group.  
**Cycle Diagram:** High-energy adenosine triphosphate (ATP); phosphate removed, energy released; lower-energy adenosine diphosphate (ADP); energy added from breakdown of carbon-based molecules, phosphate added.
- molecules most commonly broken down; glucose yields about 36 ATP; 4 calories per mg (4-Calories per gram)
- same amount of energy in a person's body; triglyceride yields about 145 ATP; 9 calories per mg (9-Calories per gram)
- least likely to be broken down; same about the same amount of energy as a mitochondrion; 4 calories per mg (4-Calories per g)
- a process by which some organisms use chemical energy instead of light energy to make energy-storing carbon-based molecules
- ATP has three phosphate groups; ADP has two phosphate groups
- Together, they mean "to put together with others etc." In chemosynthesis, chemical energy is used to produce carbon-based molecules that store energy.

**SECTION 2. OVERVIEW OF PHOTOSYNTHESIS**

- they produce the source of chemical energy for themselves and for other organisms
- to capture light energy to make sugars that store chemical energy

- a molecule in chloroplasts that absorbs some of the energy in visible light
- membrane-bound organelles where photosynthesis takes place in plants
- stroma and grana
- coin-shaped, membrane-enclosed compartments inside the grana
- $6\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$   
Carbon dioxide and water (the reactants) enter photosynthesis. Through many chemical reactions, with the help of many enzymes, a six-carbon sugar and oxygen (the products) are formed.
- The light-dependent reactions require light, and they absorb and transfer energy. The light-independent reactions do not directly need light, and they build sugars.  
**Labels for Chloroplast Steps:** (1) Energy from sunlight is absorbed and transferred along the thylakoid membrane. Water molecules are broken down and oxygen is released. (2) Energy stored along the thylakoid membrane is transferred to molecules that carry energy to the light-independent reactions. (3) Carbon dioxide is added to a cycle of chemical reactions to build larger molecules. (4) A six-carbon simple sugar (usually glucose)  $\text{C}_6\text{H}_{12}\text{O}_6$  is formed.
- Energy from light is used to put sugars together.
- Chlorophyll *a* is the light-absorbing molecule that makes leaves look green.
- The light-dependent reactions require sunlight; the light-independent reactions can occur without sunlight.

**SECTION 3. PHOTOSYNTHESIS IN DETAIL**

- to capture and transfer energy
- groups of molecules that capture and transfer energy

# Biology 12 Circulation Study Guide Key

**Victor M. Corman**



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## **Table of Contents Biology 12 Circulation Study Guide Key**

1. Understanding the eBook Biology 12 Circulation Study Guide Key
  - The Rise of Digital Reading Biology 12 Circulation Study Guide Key
  - Advantages of eBooks Over Traditional Books
2. Identifying Biology 12 Circulation Study Guide Key
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Biology 12 Circulation Study Guide Key
  - User-Friendly Interface
4. Exploring eBook Recommendations from Biology 12 Circulation Study Guide Key
  - Personalized Recommendations
  - Biology 12 Circulation Study Guide Key User Reviews and Ratings

- Biology 12 Circulation Study Guide Key and Bestseller Lists
- 5. Accessing Biology 12 Circulation Study Guide Key Free and Paid eBooks
  - Biology 12 Circulation Study Guide Key Public Domain eBooks
  - Biology 12 Circulation Study Guide Key eBook Subscription Services
  - Biology 12 Circulation Study Guide Key Budget-Friendly Options
- 6. Navigating Biology 12 Circulation Study Guide Key eBook Formats
  - ePub, PDF, MOBI, and More
  - Biology 12 Circulation Study Guide Key Compatibility with Devices
  - Biology 12 Circulation Study Guide Key Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Biology 12 Circulation Study Guide Key
  - Highlighting and Note-Taking Biology 12 Circulation Study Guide Key
  - Interactive Elements Biology 12 Circulation Study Guide Key
- 8. Staying Engaged with Biology 12 Circulation Study Guide Key
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Biology 12 Circulation Study Guide Key
- 9. Balancing eBooks and Physical Books Biology 12 Circulation Study Guide Key
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Biology 12 Circulation Study Guide Key
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Biology 12 Circulation Study Guide Key
  - Setting Reading Goals Biology 12 Circulation Study Guide Key
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Biology 12 Circulation Study Guide Key
  - Fact-Checking eBook Content of Biology 12 Circulation Study Guide Key
  - Distinguishing Credible Sources

13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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