

Chapter 9

Energy in a Cell

Reinforcement and Study Guide

Section 9.1 The Need for Energy

In your textbook, read about cell energy.

Use each of the terms below just once to complete the passage.

energy
ATP

phosphate
chemical bonds

adenine
work

charged
ribose

To do biological (1) work, cells require energy. A quick source of energy that cells use is the molecule (2) ATP. The (3) energy in this molecule is stored in its (4) chemical bonds. ATP is composed of a(n) (5) adenine molecule bonded to a(n) (6) ribose sugar. Three (7) charged molecules called (8) phosphate groups are attached to the sugar.

In your textbook, read about forming and breaking down ATP and the uses of cell energy.

Examine the diagram below. Then answer the questions.



9. How is energy stored and released by ATP?

Energy that is used to add a phosphate group to ADP becomes stored as a chemical bond in the resulting ATP molecule. The stored energy is released when ATP is broken down to ADP and a phosphate group.

10. How do cells use the energy released from ATP?

Cells use energy to make new molecules, maintain homeostasis, transmit nerve impulses, move, produce light, etc.

Cell Process And Energy Section Summary Answers

SJ Ball



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Adopting the Melody of Term: An Mental Symphony within **Cell Process And Energy Section Summary Answers**

In a world consumed by displays and the ceaseless chatter of instant interaction, the melodic elegance and emotional symphony created by the prepared word often fade into the background, eclipsed by the relentless noise and interruptions that permeate our lives. However, set within the pages of **Cell Process And Energy Section Summary Answers** a charming fictional prize full of raw thoughts, lies an immersive symphony waiting to be embraced. Constructed by a masterful musician of language, that interesting masterpiece conducts readers on a mental journey, well unraveling the concealed melodies and profound influence resonating within each cautiously constructed phrase. Within the depths of this moving evaluation, we will explore the book is main harmonies, analyze their enthralling publishing fashion, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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