

# Study Guide

## CHAPTER 8

### Section 3: Cellular Respiration

In your textbook, read about cellular respiration and glycolysis.

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

~~aerobic~~   ~~anaerobic~~   ~~ATP~~   ~~cellular respiration~~   ~~cytoplasm~~   ~~energy~~  
~~glucose~~   ~~glycolysis~~   ~~mitochondria~~   ~~NADH~~   ~~oxygen~~

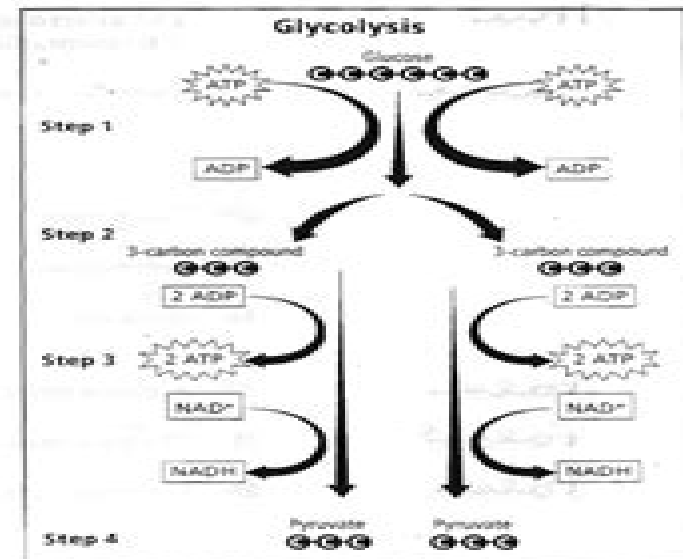
Organisms obtain energy in a process called (1) Cellular respiration. This process harvests electrons from carbon compounds, such as (2) glucose, and uses that energy to make (3) ATP. ATP is used to provide (4) energy for cells to do work. In (5) glycolysis, glucose is broken down into pyruvate. Glycolysis is a(n) (6) anaerobic process because it does not require oxygen. Glycolysis takes place in the (7) cytoplasm. Two molecules of ATP and two molecules of (8) NADH are formed for every glucose molecule that is broken down. (9) Aerobic respiration takes place in the (10) mitochondria. It is aerobic because the process requires (11) oxygen.

Refer to the diagram of glycolysis. Label the steps in the description to match the diagram.

12. Step 4. Each three-carbon compound is converted into a three-carbon pyruvate.
13. Step 2. A six-carbon compound is broken down into two three-carbon compounds.
14. Step 1. Phosphate groups from two ATP molecules are transferred to a glucose molecule.
15. Step 3. Two NADH molecules and four ATP molecules are produced.

Respond to each question.

16. Interpret How many total ATP molecules are produced from the glycolysis of one six-carbon glucose?  
2 net ATP, 4 are produced.
17. Explain Why is there a net gain of only two ATP molecules in the glycolysis of one six-carbon glucose?  
4 are produced, but 2 are used to for ADP + P; so a net gain of 2 ATP



# Modern Biology Study Guide Worksheet Answers For Cellular Respiration

**E Staff**



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*Teacher's Wraparound Edition: Two Biology Everyday Experience* Albert Kaskel, 1994-04-19      **Modern Biology**, 2002

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Characteristics Origin 22 5 Cell Structure 25 Cell Diversity and Cell Movement 25 Cells 26 Eukaryotic Structures 27  
 Prokaryotic vs Eukaryotic Cells 30 6 Membranes 32 Bulk Active Transport 32 Passive Transport 33 Phospholipid Bilayer 34 7  
 Cell Cell Interactions 37 Cell Identity 37 Receptors 38 Signaling Between Through Cells 39 8 Energy and Metabolism 42 ATP  
 and Biochemical Pathways 42 Enzymes 42 Thermodynamics 44 9 Cellular Respiration 46 Overview of Respiration 46  
 Glycolysis 47 Pyruvate Oxidation Krebs Cycle 48 Electron Transport Chain 49 Anaerobic Respiration Metabolism Evolution  
 51 10 Photosynthesis 53 Overview of Photosynthesis Light Biophysics 53 Chlorophyll Light Reactions 54 Calvin Cycle 57 Cell  
 Division 59 Prokaryotic Cell Division Chromosomes 59 Cell Cycle 60 Checkpoints Cancer 62 12 Meiosis 64 Meiosis Overview  
 64 Steps of Meiosis 65 Origin of Sex 66 13 Patterns of Inheritance 67 Mendel s Experiment 67 Mendelian Principles 68  
 Human Genetics 70 Genes on Chromosomes 71 14 DNA Genetic Material 74 Discovery of Genetic Material 74 DNA Structure  
 75 DNA Replication 75 Gene Structure 77 15 How Genes Work 79 Central Dogma Genetic Code 79 Transcription 80  
 Translation 81 Gene Splicing 82 16 Gene Technology 83 Manipulating DNA 83 Stages of Genetic Engineering 84 Applying  
 Genetic Engineering 85 17 Genomes 87 Mapping Sequencing 87 Stages of Genetic Engineering 88 Applying Genetic  
 Engineering 89 18 Control of Gene Expression 91 Transcriptional Control DNA Motifs 91 Prokaryotic Eukaryotic Gene  
 Regulation 91 Chromatin Post transcription 92 19 Cellular Mechanisms of Development 94 Types of Development 94 Cell  
 Movement During Development 96 Cell Death 97 20 Nervous System 99 Central Nervous System 99 Peripheral Autonomic  
 Nervous Systems 100 Brain Functions 101 Neurons Drugs 102 21 Sensory Systems 105 Sensory Receptors 105 Body Position  
 Hearing 106 Vision 107 22 Endocrine System 109 Hormones 109 Pituitary Gland 110 Other Endocrine Glands 111 23 Sex  
 Reproduction 114 Fertilization Birth Control 114 Male Reproductive System 115 Female Reproductive System 116 24  
 Circulatory Respiratory Systems 118 Parts of Circulatory System 118 Parts of Respiratory System 119 Cardiac Cycle 121  
 Development of Breathing 123 25 Immune System 125 1st and 2nd Lines of Defense 125 3rd Line of Defense 126 Diseases  
 Uses of Immune System 128 26 Renal System Digestive System 130 Homeostasis 130 Parts of Renal System 131 Types of  
 Digestion 132 Parts of Digestive System 133 Digestion Regulation 134 27 Protists Fungi 136 Protists 136 Protist Groups 137  
 General Fungi Characteristics 139 Fungi Groups 140 28 Evolution of Plants 142 Nonvascular Plants 142 Seedless Vascular  
 Plants Gymnosperms 143 Angiosperms 144 29 Plant Body 145 Meristems Tissues 145 Roots 147 Stem 148 Leaves 149 30  
 Plant Reproduction 151 Flower Formation 151 Pollination 153 Plant Asexual Reproduction 154 31 Plant Development 156  
 Early Plant Formation 156 Seed and Fruit Formation 157 Plant Chemical Regulation 157 32 Evolution 159 Natural Selection  
 159 Charles Darwin s Major Points 160 33 Behavioral Ecology 162 Optimization 162 Mating 163 Fecundity Selection 164 34  
 Community Ecology 165 Interactions 165 Populations 166 Niches 167 Biology a Guide to the Natural World David  
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## **Table of Contents Modern Biology Study Guide Worksheet Answers For Cellular Respiration**

1. Understanding the eBook Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - The Rise of Digital Reading Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Advantages of eBooks Over Traditional Books
2. Identifying Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - 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 Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - User-Friendly Interface
4. Exploring eBook Recommendations from Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Personalized Recommendations
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration User Reviews and Ratings
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration and Bestseller Lists
5. Accessing Modern Biology Study Guide Worksheet Answers For Cellular Respiration Free and Paid eBooks
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration Public Domain eBooks
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration eBook Subscription Services
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration Budget-Friendly Options

6. Navigating Modern Biology Study Guide Worksheet Answers For Cellular Respiration eBook Formats
  - ePub, PDF, MOBI, and More
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration Compatibility with Devices
  - Modern Biology Study Guide Worksheet Answers For Cellular Respiration Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Highlighting and Note-Taking Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Interactive Elements Modern Biology Study Guide Worksheet Answers For Cellular Respiration
8. Staying Engaged with Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Modern Biology Study Guide Worksheet Answers For Cellular Respiration
9. Balancing eBooks and Physical Books Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Modern Biology Study Guide Worksheet Answers For Cellular Respiration
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Setting Reading Goals Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - Fact-Checking eBook Content of Modern Biology Study Guide Worksheet Answers For Cellular Respiration
  - 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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