

## Cell Energy Study Guide

- Define consumer, producer, heterotroph, autotroph. Which perform photosynthesis? Which perform cellular respiration?
- Cellular respiration and Photosynthesis are examples of what kind of energy changes?
- Identify kinetic, chemical, potential, and electrical energy in a given scenario.
- Compare and contrast combustion of a car with cell respiration in a cell.
- Calculate the amount of calories (grams of water X temperature change) and food Calories (calories/1000)
- How is energy stored and released in ATP?
- Cell Energy Processes: know correct order for cellular respiration

	Glycolysis	Krebs	Electron transport Chain	Fermentation
# ATP	2ATP	2ATP	34 ATP	2 ATP
Location	Cytoplasm	Mitochondria	Mitochondria	Yeast / Muscles
Need Oxygen-Aerobic	No	No	Yes	No

- Explain how lactic acid and alcohol fermentation occur
- How are foods made using fermentation? What kinds of foods are made?

# Cell Energy Study Guide Answer Key

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## **Cell Energy Study Guide Answer Key:**

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This book delves into Cell Energy Study Guide Answer Key. Cell Energy Study Guide Answer Key is a crucial topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Cell Energy Study Guide Answer Key, encompassing both the fundamentals and more intricate discussions.

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    - Chapter 2: Essential Elements of Cell Energy Study Guide Answer Key
    - Chapter 3: Cell Energy Study Guide Answer Key in Everyday Life
    - Chapter 4: Cell Energy Study Guide Answer Key in Specific Contexts
    - Chapter 5: Conclusion
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