

Unit: Cellular Respiration Lab

Introduction:

Cellular respiration involves chemical reactions which break down glucose (the main energy source) in order to produce ATP. This process is highly regulated and involves many steps, and many smaller organelles that work very closely together. This is a very complex system of pathways. Cellular respiration is greatly affected by many environmental factors such as oxygen, pH, temperature, and substrate availability. This lab will explore the relationship between cellular respiration and the physical environment. The lab will explore the relationship between cellular respiration and the physical environment. The lab will explore the relationship between cellular respiration and the physical environment.

The relationship between cellular respiration and the physical environment is very important. Cellular respiration is a highly regulated process and is affected by many factors. The relationship between cellular respiration and the physical environment is very important. The relationship between cellular respiration and the physical environment is very important.

Procedure:

Use the "Cellular Respiration" simulation on the "MATH" website and carefully follow the instructions. Record the results of your observations and answer the questions.

Activity 1: Cell Respiration with the Simulation

Record your observations and answer the questions. The simulation includes cell respiration and related topics, and the simulation includes your own observations.

- 1. What are the main products of cellular respiration? (The products are ATP and heat.)
- 2. What are the main reactants of cellular respiration? (The reactants are glucose and oxygen.)
- 3. What are the main stages of cellular respiration? (The stages are glycolysis, the Krebs cycle, and the electron transport chain.)

Glucose is used to produce _____ ATP.
 Oxygen is used to produce _____ ATP.
 The main products of cellular respiration are _____ and _____.

Activity 2: Effect of Temperature on Cellular Respiration

- 1. What happens to the rate of cellular respiration as temperature increases? (The rate of cellular respiration increases as temperature increases.)
- 2. What happens to the rate of cellular respiration as temperature decreases? (The rate of cellular respiration decreases as temperature decreases.)

The rate of cellular respiration _____ as temperature increases.
 The rate of cellular respiration _____ as temperature decreases.

Change the temperature of the simulation and observe the results. Record your observations and answer the questions.

My Solar System Lab Answer Key

S Marginson



My Solar System Lab Answer Key:

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