

## Pogil Cellular Respiration Answers

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Write and label equations for cellular respiration and photosynthesis below. Circle the carbon dioxide in each. If you need help, see Model 1. photosynthesis:  $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{energy} \rightarrow 6\text{O}_2 + \text{C}_6\text{H}_{12}\text{O}_6$ . respiration:  $6\text{O}_2 + \text{C}_6\text{H}_{12}\text{O}_6 \rightarrow 6\text{CO}_2 + 6\text{H}_2\text{O}$ . When matter form plants and animals decay (rot), microorganisms responsible for the decomposition process respire.

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Cellular respiration has three important steps known as glycolysis, the krebs (citric acid) cycle, and the electron transport chain. The last two stages of this process take place in the mitochondria. The cell must invest 2 ATP to begin the process but the investment more than pays for itself.

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Cellular respiration requires oxygen (O<sub>2</sub>) and gives off carbon. Cellular respiration involves four phases: glycolysis, the prepa- otherwise, 4 ATP result. 3D Animation.

## **Cellular Respiration Answer Key Pogil - Joomlaxe.com**

21. Look at the equation for cellular respiration and write in which stage of the process each mol-ecule is either used or produced.  $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + 38ATP$  Used in Used in Produced in Produced in Produced in 22. Compare the ATP available to cells when oxygen is present versus when it is absent. How might

## **13 Cellular Respiration-S**

21. Look at the equation for cellular respiration and write in which stage of the process each mol-ecule is either used or produced.  $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + 38ATP$  Used in GLYCOLYSIS Used in ELECTRON TRANSPORT CHAIN Produced in KREB'S CYCLE Produced in ELECTRON CHAIN Produced in GLYCOLYSIS - 2 KREB'S - 2 E.T.C. - 34 22.

## **Model 1 Glycolysis**

All cells undergo cellular respiration for the production of energy. Energy is necessary for all metabolic activity within the cell. The formula for cellular respiration is  $C_6H_{12}O_6 + 6O_2 \rightarrow$

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$6\text{CO}_2 + 6\text{H}_2\text{O} + \text{energy/ATP}$  Plants carry out photosynthesis for the production of glucose. The glucose then becomes the energy source for cellular respiration.

## **Organelles in Eukaryotic Cells - Grosse Pointe Public Schools**

3. Cellular respiration occurs in four phases: glycolysis, the link reaction, the Krebs cycle, and oxidative phosphorylation. a. Which phase of cellular respiration occurs in the cytoplasm of the cell? Glycolysis. b. Which phases of cellular respiration occur in the mitochondria? The link reaction, the Krebs cycle, and oxidative phosphorylation. c.

## **GLWRKKONL1-20141003111229**

8 ©HSPI - The POGIL Project Limited Use by Permission Only - Not for Distribution Cellular Respiration B1YvM2 3. Glucose enters the cytoplasm and is broken into 2 molecules of pyruvic acid, creating 2 molecules of ATP and 2 molecules of NADH.

## **Cellular RespirationB1Y vM2 - Commack Schools**

10/12/15 POGIL Enzymes and Cellular Regulation (Chapter 8)  
10/31/17 CH 9 Cellular Respiration PP. 10/29/15 POGIL Cellular Respiration Overview. 11/2015 RESOURCES- Ch. 9 Study Guide- Cellular Respiration. 11/2015 RESOURCES- Glycolysis, Krebs Cycle, and Electron Transport Chain.

## **Enzymes And Cellular Regulation Pogil Answers**

Why? Photosynthesis and cellular respiration are important cell energy processes. They are connected in ways that are vital for the survival of almost all forms of life on earth. In this activity you will look at these two processes at the cellular level and explore their interdependence.

## **Grosse Pointe Public School System / GPPS Home**

Cellular respiration requires oxygen ( $\text{O}_2$ ) and gives off carbon. Cellular respiration involves four phases: glycolysis, the prepa- otherwise, 4 ATP result. 3D Animation.

## **Pogil Cellular Respiration Page 5 Answer Key - Joomlaxe.com**

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Glucose enters the cytoplasm and is broken into 2 molecules of pyruvic acid, creating 2 molecules. of ATP and 2 molecules of NADH. Next the pyruvic acid enters a mitochondrion where it is completely broken down into 3 molecules of CO<sub>2</sub>, forming 4 NADH and 1 FADH<sub>2</sub> molecules along with 1 ATP molecule.

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