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WATER FORMED Oxygen finally enters the cellular respiration process. The

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oxygen picks up electrons and hydrogen ions to form water. The water molecules are given off as a waste product. Why is oxygen needed for cellular respiration?

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The six-carbon compound formed in Step 1 is split into two three- carbon

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molecules of glyceraldehyde 3 = phosphate (G3P). Step 3. The two G3P molecules are oxidized, and each receives a phosphate group. The product of this step is two molecules of a new three- carbon compound.

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Photosynthesis Read the passage below.  
Then answer the questions that follow.  
Photosynthesis is directly affected by various environmental factors. The most obvious of these factors is light. In general, the rate of photosynthesis increases as light intensity increases

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Glycolysis occurs in the cytosol of a cell.

2. Glycolysis is not dependent upon the presence of oxygen. 3. It is broken down to form two three-carbon molecules of pyruvate. 4. The energy comes from stored energy in the glucose molecule.

5. d Vocabulary Review 1.

photosynthesis 2. autotrophs 3.

heterotrophs 4. cellular respiration

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## **Cellular Respiration Overview Worksheet Chapter 7 Answer Key**

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## **Cellular respiration and essay raft answers for essay on ...**

Expert Answer. Question 1 Answer:

Cellular respiration is a process by which

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organisms break down oxygen in to a form of energy that is used by cells. It involves following step: 1. Glycolysis 2. Pyruvate oxidation view the full answer.

### **Solved: How Does Oxygen Play A Role In Cellular Respiration ...**

Cellular Respiration Practice Questions 1  
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1 , source:docplayer.net The final result  
is at the time of evaluation, there's a  
great deal of confusion.

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It's very important for the process of  
cellular respiration. We can't function

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well without collagen in these areas. As the cells need glycosaminoglycans for the synapse, they then produce glycosaminoglycans as an answer. This produces two different kinds of molecules: Collagen type I's and type II's.

### **Chapter 7 Active Reading**

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### **Worksheets Cellular Respiration ...**

Cellular respiration, the process by which organisms combine oxygen with foodstuff molecules, diverting the chemical energy in these substances into life-sustaining activities and discarding, as waste products, carbon dioxide and water. It includes glycolysis, the TCA cycle, and oxidative

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phosphorylation.

## **cellular respiration | Process & Products | Britannica**

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Cellular respiration is a set of metabolic reactions and processes that take place in the cells of organisms to convert chemical energy from oxygen molecules or nutrients into adenosine triphosphate (ATP). 2. Give the formula (with names) for the catabolic degradation of glucose by cellular respiration.

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### **Chapter 7 Reading Guide.docx - Chapter 7 \u2013 Active ...**

In cellular respiration, electrons are not transferred directly from glucose to oxygen. Each electron is coupled with a proton to form a hydrogen atom.

Following the movement of hydrogens allows you to follow the flow of electrons.  $\text{NAD}^+$ , a coenzyme, is the

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electron carrier that temporarily holds the hydrogens in the cell.

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