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## CELLULAR RESPIRATION AN...

### STUDY GUIDE CELLULAR RESPIRATION CHAPTER 7

1. Cellular Respiration: Liberation of Energy by Oxidation of Food  
2. Respiration and Photosynthesis: Photosynthesis uses CO<sub>2</sub> and H<sub>2</sub>O molecules to form C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> (glucose) and O<sub>2</sub>. Respiration is just the opposite, it uses O<sub>2</sub> to breakdown glucose into CO<sub>2</sub> and H<sub>2</sub>O. It results in chemical cycling in biosphere.  
3. Respiration and Breathing: Respiration takes place in cells and need O<sub>2</sub> to breakdown food an...

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### CELLULAR RESPIRATION AND PHOTOSYNTHESIS FOLDABLE LESSON

Watch <http://www.youtube.com/watch?v=C1uez5Wx1o>  
1. Very little scrap should be left over, but dont toss it away!  
2. The two leaves are glued together from the petiole towards the tip.  
3. We draw in veins and label the upper epidermis.  
4. Fold the upper leaf back, so it stands up and away from the lower leaf.  
5. Draw the veins on the lower leaf.  
6. Show the students how to draw a cross-section t...

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### CHAPTER 9: CELLULAR RESPIRATION: HARVESTING CHEMICAL ENERGY

MULTIPLE CHOICE  
1) What is the term for metabolic pathways that release stored energy by breaking down complex molecules?  
A) anabolic pathways  
B) catabolic pathways  
C) fermentation pathways  
D) thermodynamic pathways  
E) bioenergetic pathways  
ANS: B  
TOP: Concept 9.1  
2) What is the term used for the metabolic pathway in which glucose (C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>) is degraded to carbon dioxide (CO<sub>2</sub>) and water?  
A) cellula...

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### CELLULAR RESPIRATION?AN OVERVIEW

What are the phases of cellular respiration? Why? All cells need energy all the time, and their primary source of energy is ATP. The methods cells use to make ATP vary depending on the availability of oxygen and their biological make-up. In many cases the cells are in an oxygen-rich environment. For example, as you sit and read this sentence, you are breathing in oxygen, which is then carried througho...

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