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Step 6 of 7 (f) The process of cellular respiration takes glucose and other organic molecules and through a series of reactions breaks them down to convert ADP and phosphate ions into ATP. The glucose is broken down during glycolysis and the citric acid cycle into the nonpolar molecule carbon dioxide and then released as waste.

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A Tour of the Cell Chapter 6 Concept 6.2: Eukaryotic cells have internal membranes that compartmentalize their functions The basic structural and

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functional unit of every organism is one of two types of cells: prokaryotic or eukaryotic Only organisms of the domains Bacteria and Archaea consist of prokaryotic cells Protists, fungi, animals, and plants all consist of eukaryotic cells ? 2011 Pearson Education, Inc. Comparing Prokaryotic and Eukaryotic Cells Basic features of all cells Plasma ...

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