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 Name: Hour:
 Chapter 9 Review Worksheet - Cellular Respiration. Energy in General. 1. Differentiate an autotroph from a heterotroph as it relates to obtaining energy and the processes in this chapter. Use the following diagram to answer questions 2-5
 2. Cellular Respiration Worksheet
 Chapter 9, Cellular Respiration (continued) High-energy electrons from NADH and FADH₂ are passed into and along the electron transport chain.
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 The formula (with names) for the catabolic degradation of glucose by cellular respiration. Organic Compounds + Oxygen --> Carbon dioxide + Water + Energy. Both cellular respiration and photosynthesis are redox reactions. In redox reactions, pay attention to the flow of electrons.
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 Glycolysis means: Splitting of Carbon (Bibi (CDC)).
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 6. Compare and contrast cellular respiration and fermentation.
 7. Explain how cells obtain energy from cellular respiration. Problem-Solving Lab 9-1, p. 228
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232 MiniLab 9-1: Use Isotopes to Understand Photosynthesis, p. 234
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 anaerobic respiration. a catabolic pathway in which oxygen is not consumed as a reactant along with the organic fuel. cellular respiration. the catabolic pathways of aerobic and anaerobic respiration, which break down organic molecules for the production of ATP; but it is also a synonym for aerobic respiration.
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9-2 The Krebs Cycle and Electron Transport

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