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CHAPTER 9 CELLULAR RESPIRATION: HARVESTING CHEMICAL ENERGY

Section B: The Process of Cellular Respiration

1. Respiration involves glycolysis, the Krebs cycle, and electron transport: *an overview*
2. Glycolysis harvests chemical energy by oxidizing glucose to pyruvate: *a closer look*
3. The Krebs cycle completes the energy-yielding oxidation of organic molecules: *a closer look*
4. The inner mitochondrial membrane couples electron transport to ATP synthesis: *a closer look*
5. Cellular respiration generates many ATP molecules for each sugar molecule it oxidizes: *a review*

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