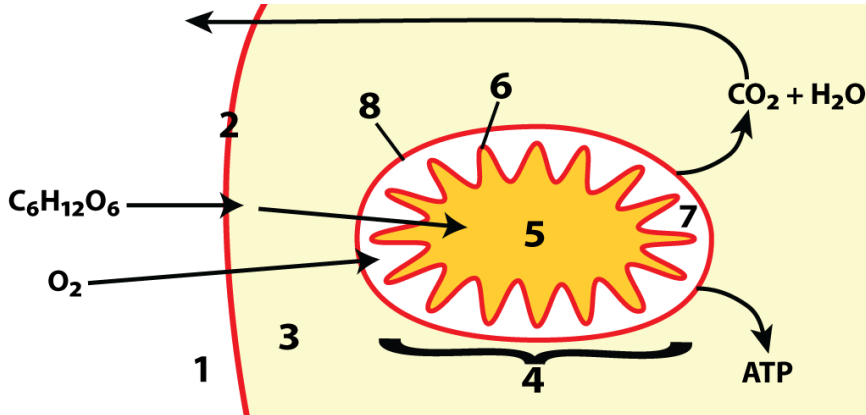
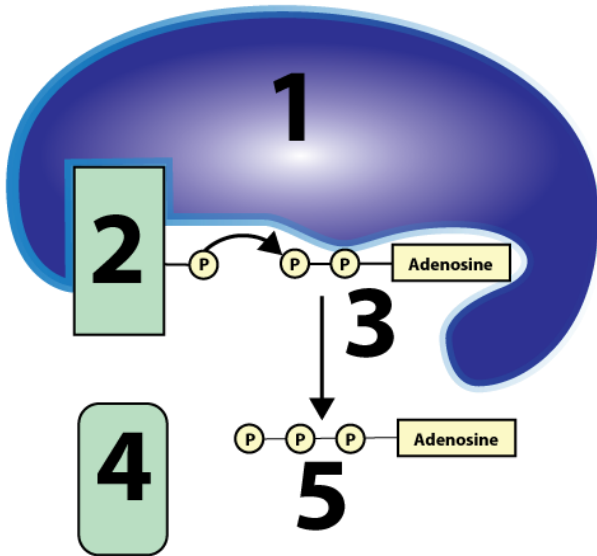


Cellular Respiration Diagrams

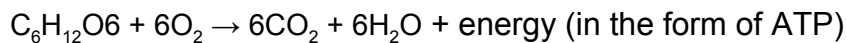
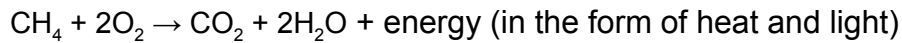
1. Cellular respiration: the cellular context



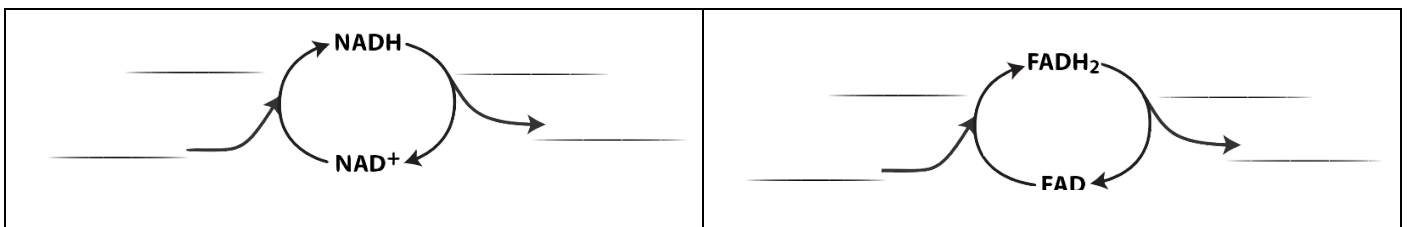
2. Substrate Level Phosphorylation



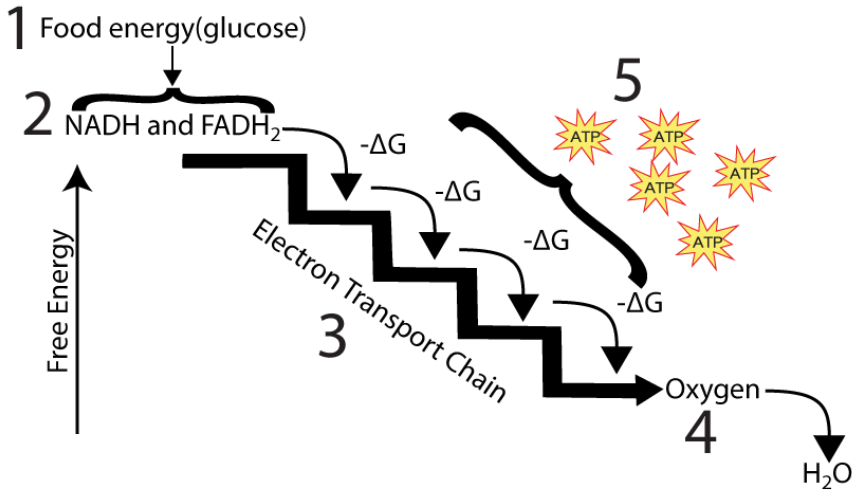
3. Oxidation and Reduction Reactions to Know



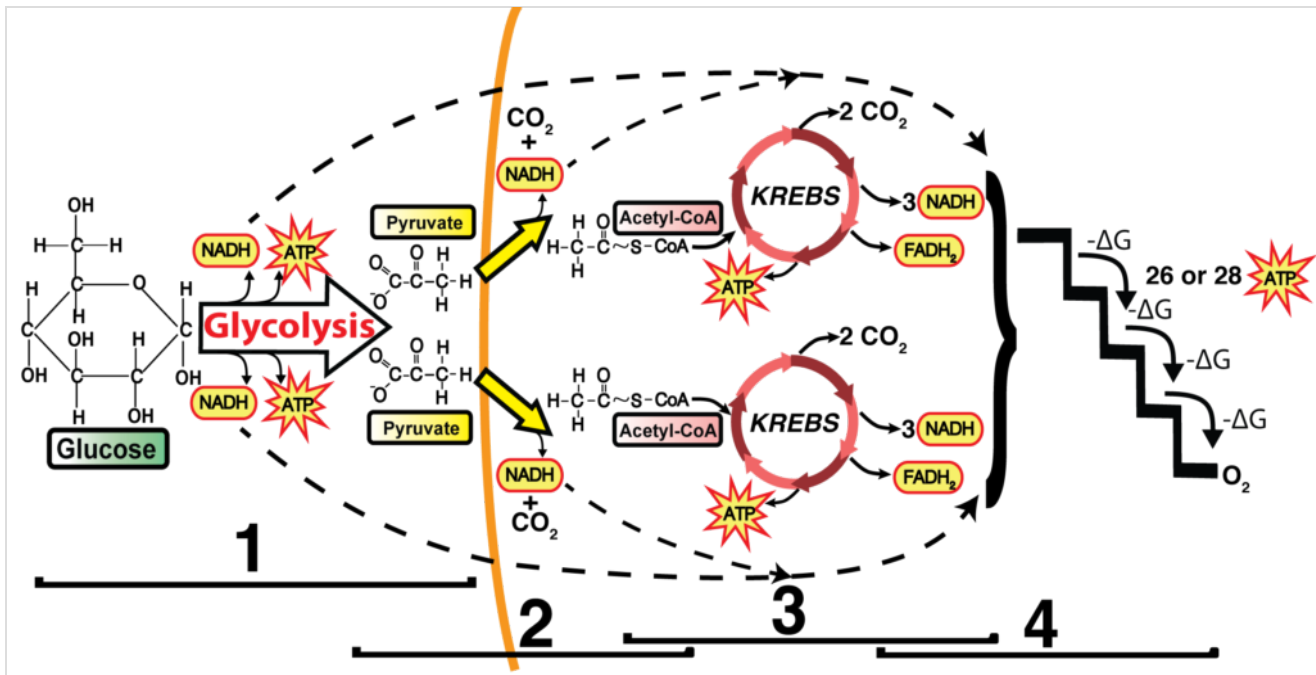
4. The cell's mobile electron carriers



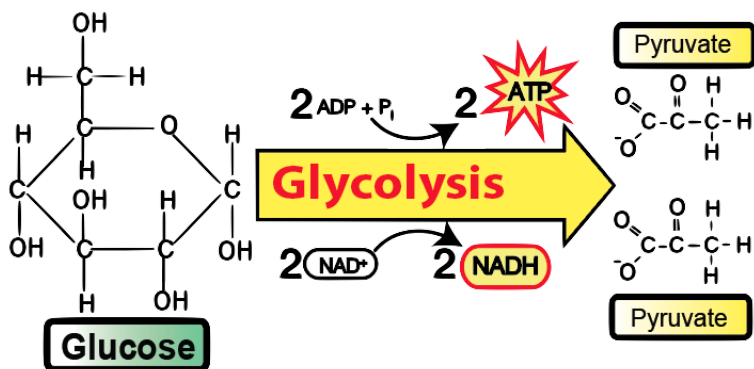
5. Electron Flow in Cellular Respiration



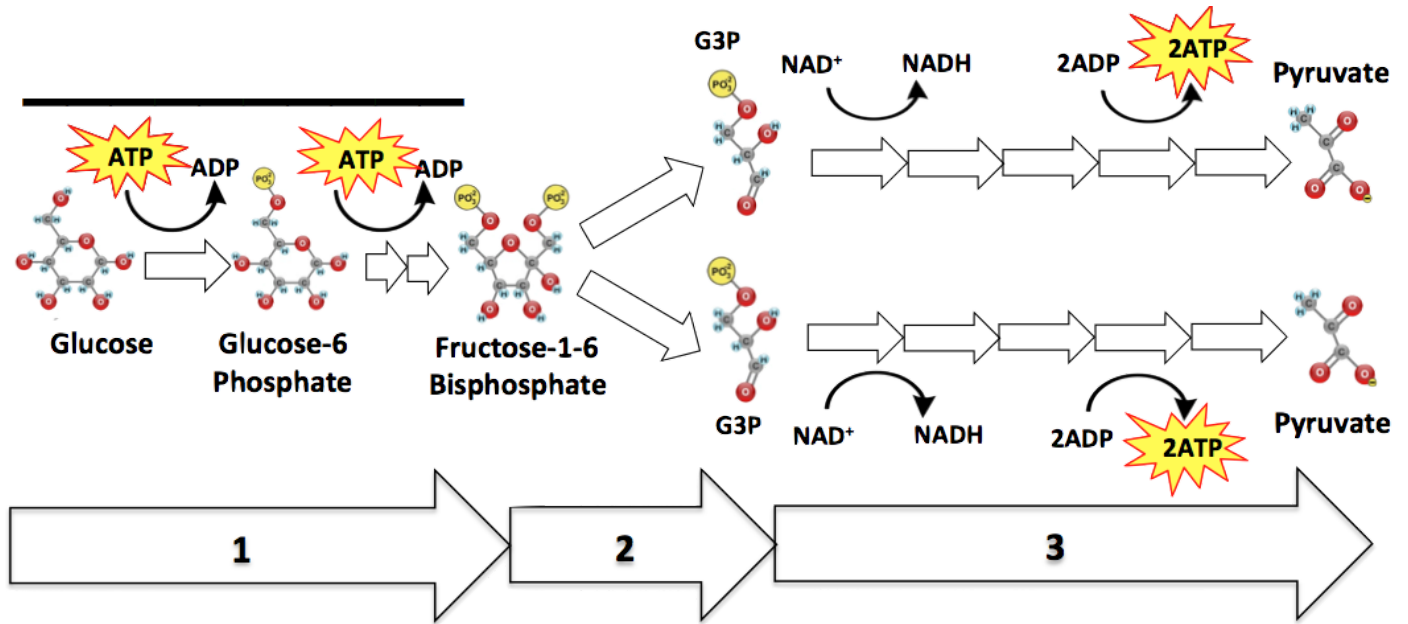
6. Four Phases of Cellular Respiration



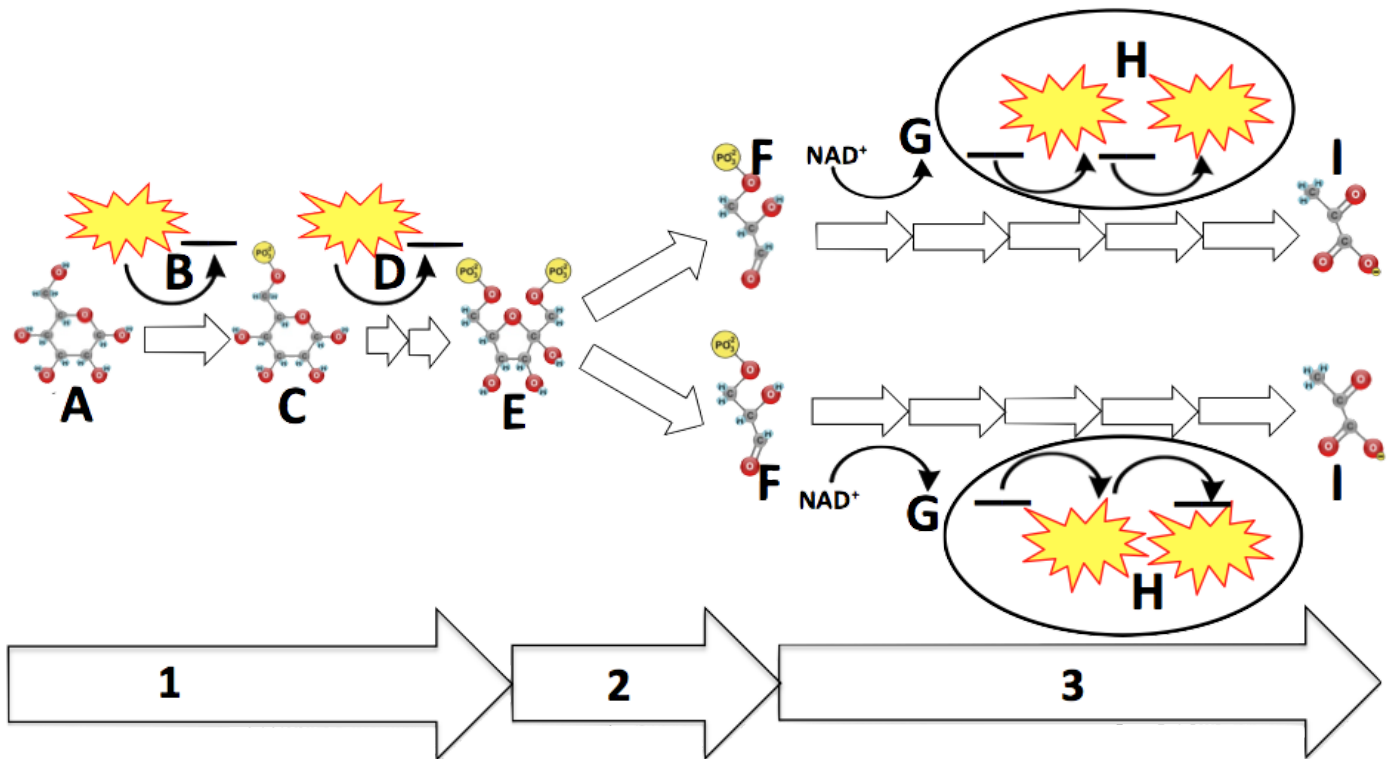
7. Very Simplified Glycolysis



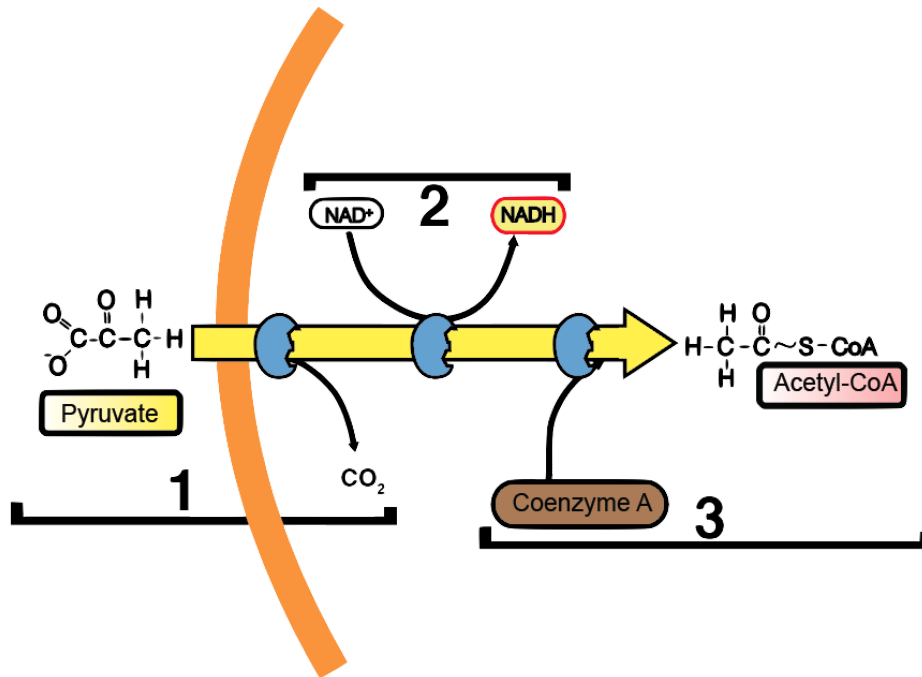
8. The three phases of glycolysis



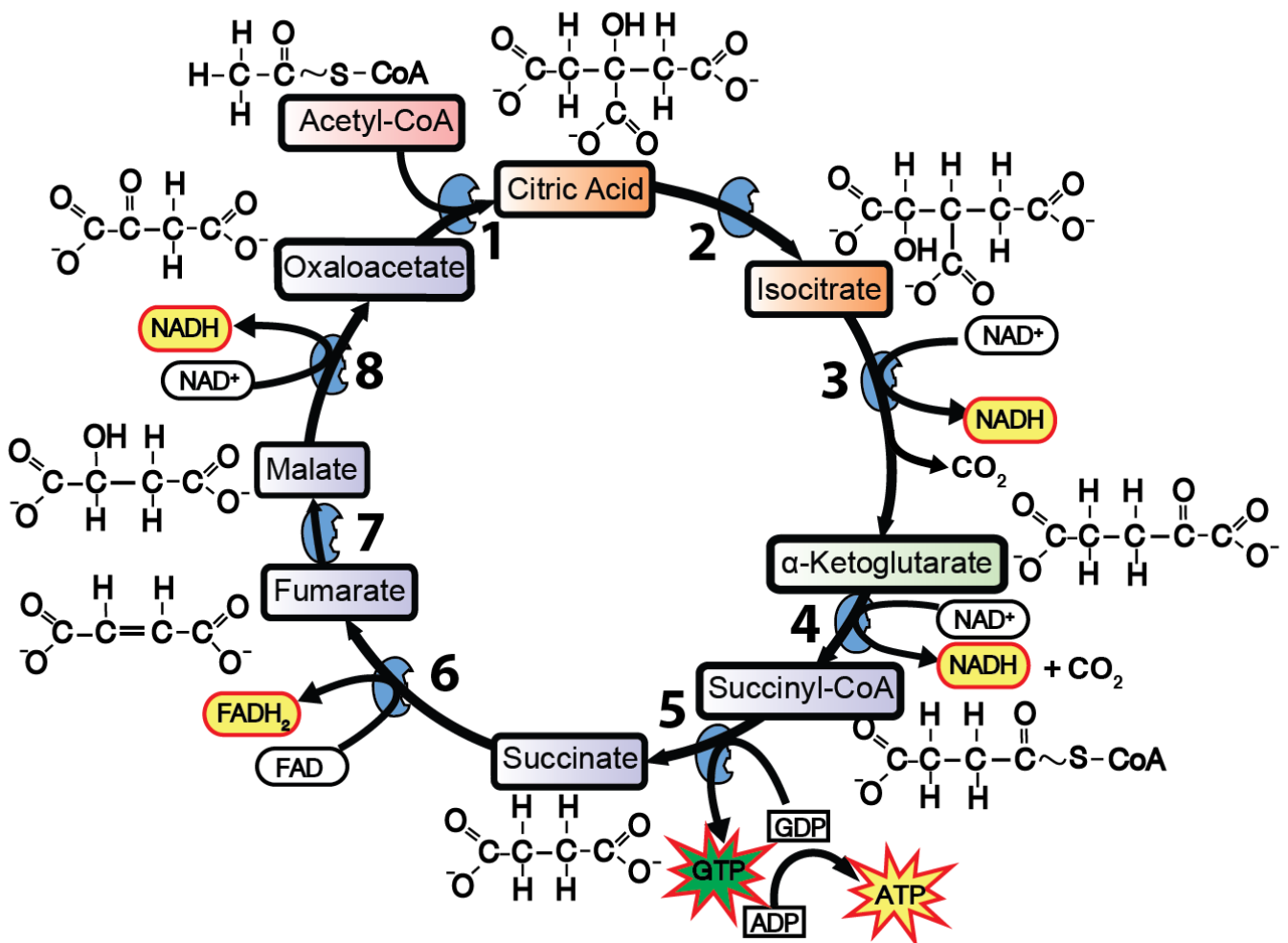
9. Glycolysis Study Diagram



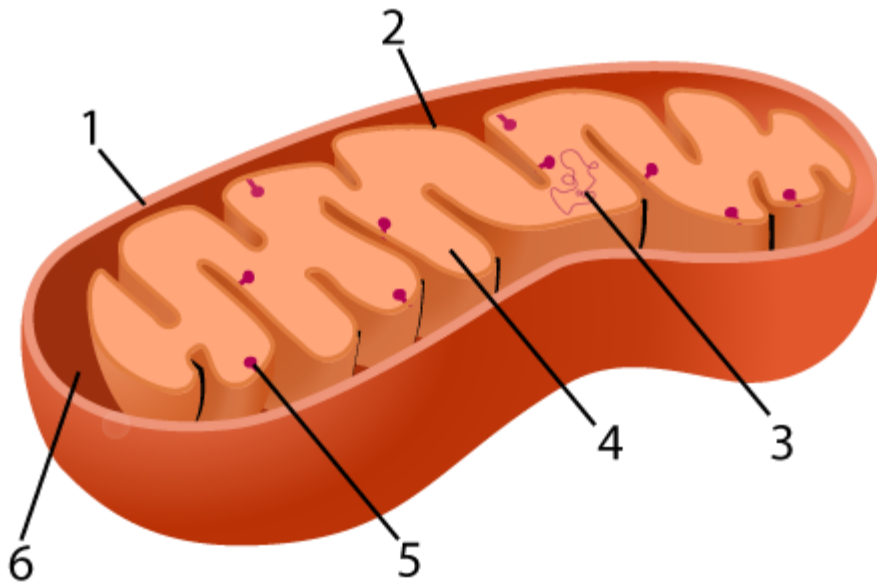
10. The Link Reaction



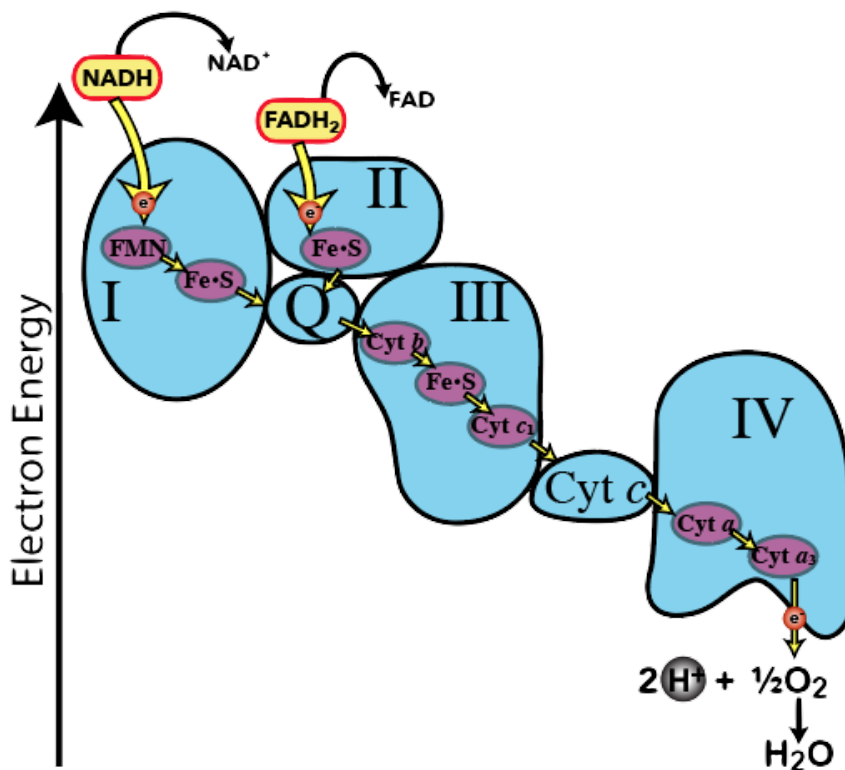
11. The Krebs Cycle



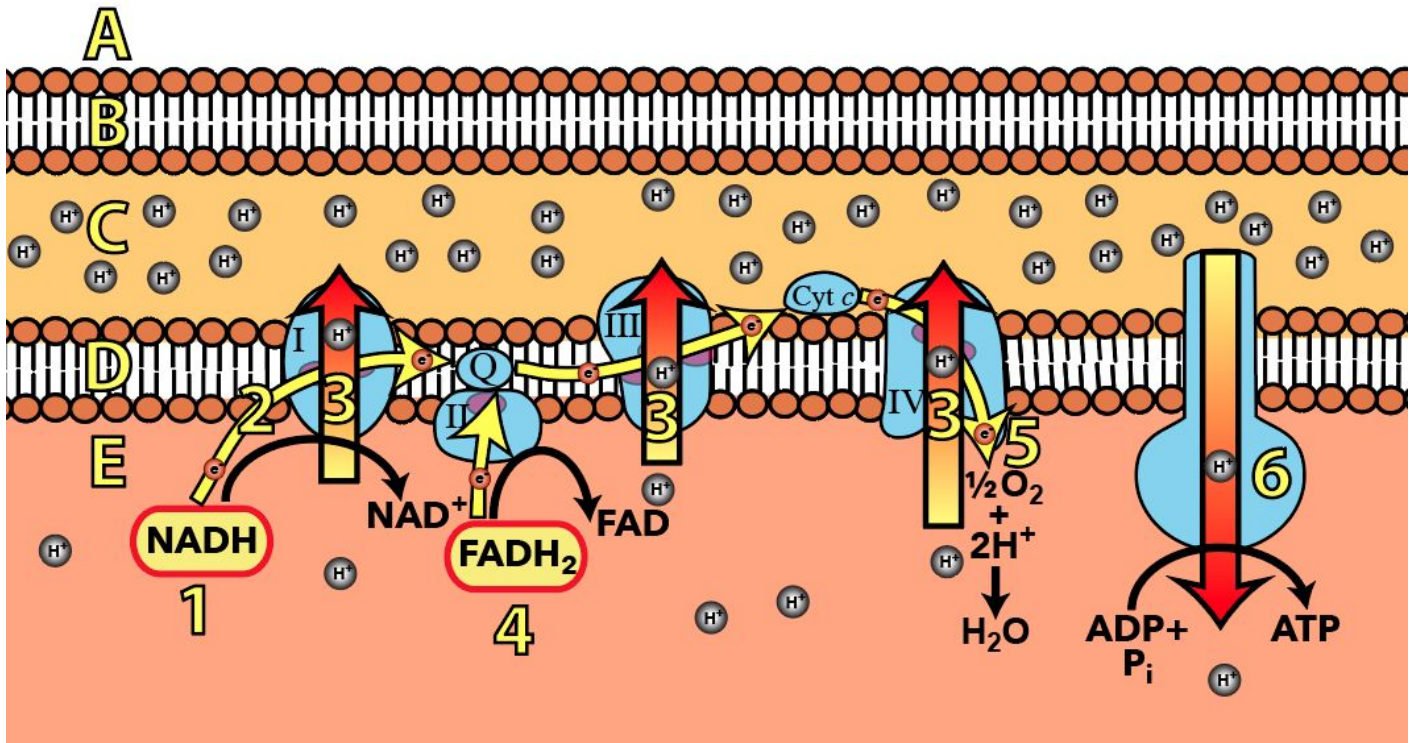
12. Mitochondria: More detailed structure



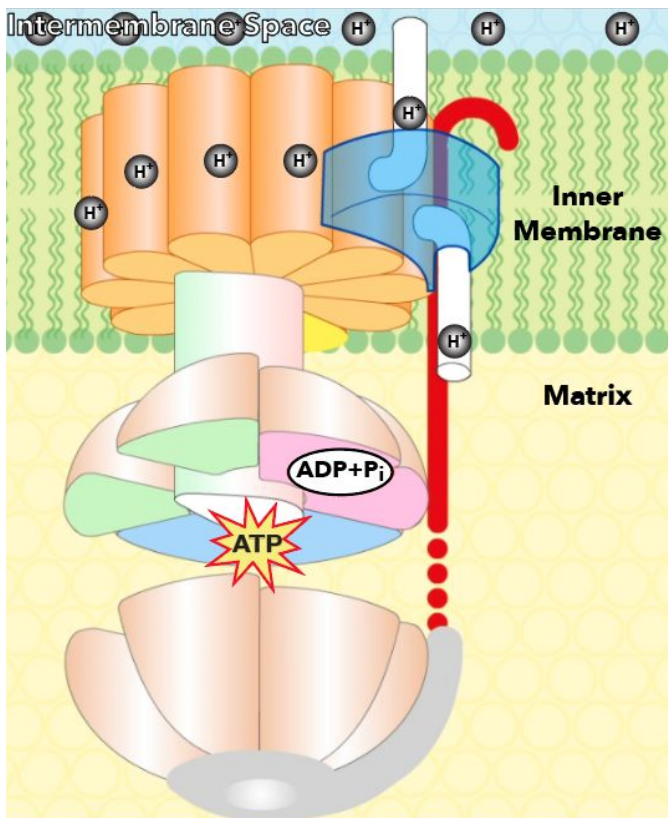
13. Electron Flow in the Electron Transport Chain: Conceptual View



14. The Electron Transport Chain: Cellular View



15. ATP Synthase (slightly modified version of an image created by Donald Nicholson. Used by permission of the IUBMB, the International Union of Biochemistry and Molecular Biology)



16. Aerobic v. Anaerobic Respiration

