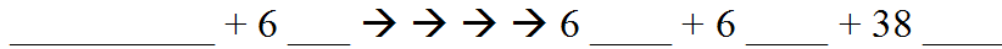
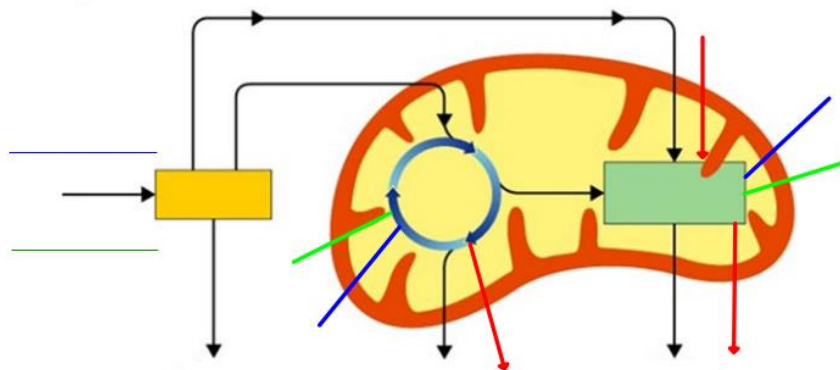


## Chemical Reaction for Cellular Respiration

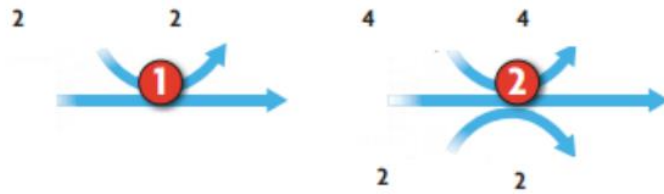


## Cell Respiration Overview

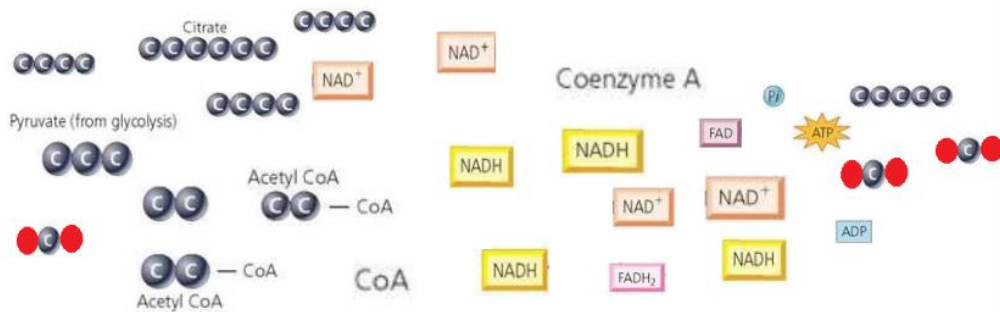
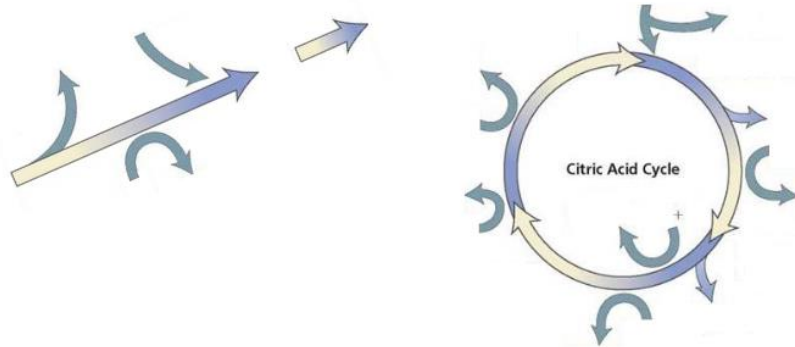


Mitochondria	Anaerobic	O <sub>2</sub> (g)	C-C-C	34 ATP	2 ATP	Krebs Cycle
Membrane	Anaerobic	H <sub>2</sub> O	C-C-C	2 ATP	Electron Transport	Glycolysis
Matrix	Aerobic	CO <sub>2</sub> (g)	Energy			Glucose
Cytoplasm			Energy			

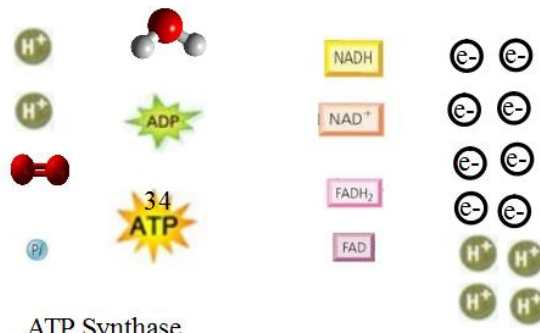
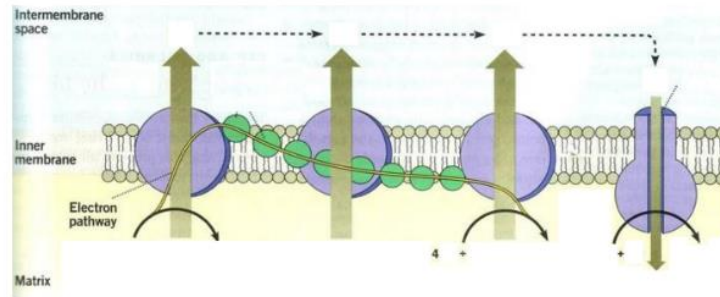
## Glycolysis (Pre-Stage 1)



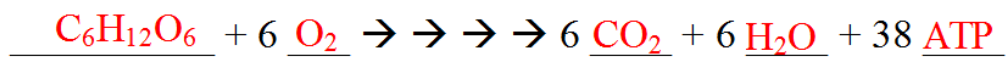
## Krebs Cycle (Stage 1)



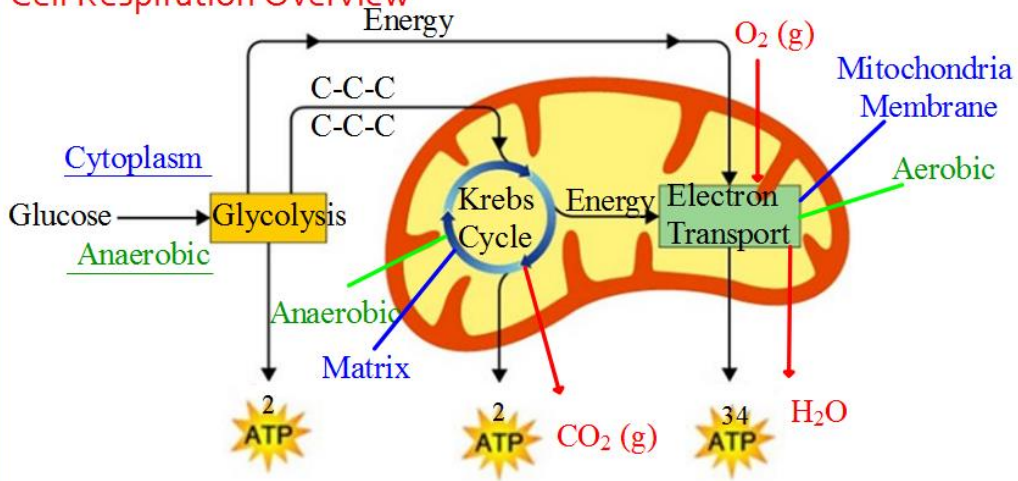
## Electron Transport Chain (Stage 2)



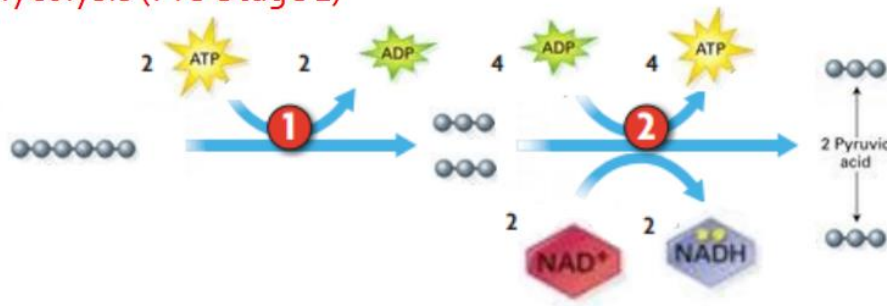
## Chemical Reaction for Cellular Respiration



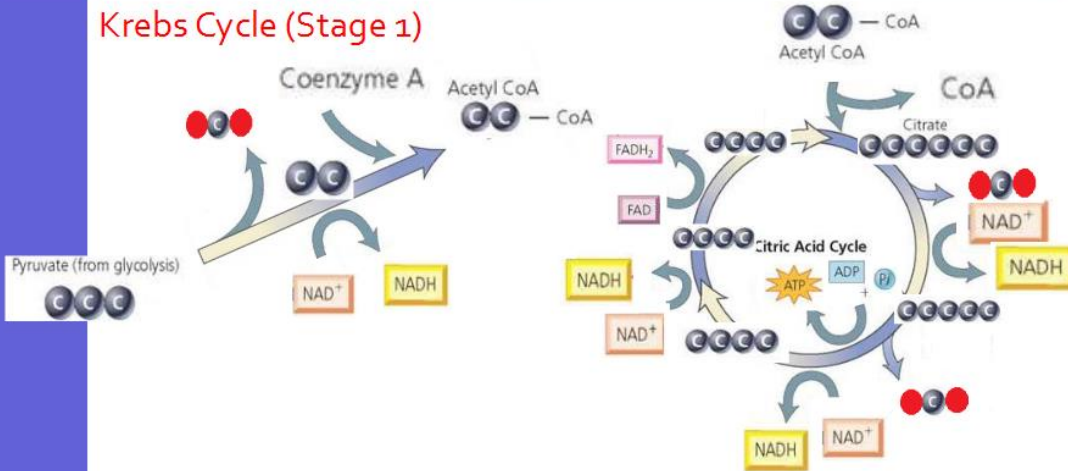
## Cell Respiration Overview



## Glycolysis (Pre-Stage 1)



## Krebs Cycle (Stage 1)



## Electron Transport Chain (Stage 2)

