

B	I	N	G	O
NADH	2 ATP	ATP	Glycolysis	Cellular Energy
6O ₂	Mitochondria	Electron Transport Chain	38 ATP	Glucose
Lactic Acid Fermentation	Oxygen	FREE	4 ATP	Anaerobic Respiration
C ₆ H ₁₂ O ₆	Krebs Cycle	Carbon Dioxide	Alcoholic Fermentation	Christae
Aerobic Respiration	6H ₂ O	Eukaryotes	Solar Energy	ADP

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Oxygen	38 ATP	Glycolysis	6O ₂	Electron Transport Chain
ATP	Solar Energy	Cellular Energy	6H ₂ O	Glucose
C ₆ H ₁₂ O ₆	4 ATP	FREE	Anaerobic Respiration	2 ATP
Alcoholic Fermentation	Eukaryotes	NADH	ADP	Krebs Cycle
Carbon Dioxide	Chloroplasts	Lactic Acid Fermentation	Mitochondria	Aerobic Respiration

B	I	N	G	O
6H ₂ O	Eukaryotes	38 ATP	Christae	4 ATP
NADH	C ₆ H ₁₂ O ₆	Carbon Dioxide	Mitochondria	Cellular Energy
Lactic Acid Fermentation	ADP	FREE	Krebs Cycle	Alcoholic Fermentation
Oxygen	Glucose	Glycolysis	Solar Energy	ATP
Anaerobic Respiration	2 ATP	Electron Transport Chain	6O ₂	Aerobic Respiration