

B	I	N	G	O
Oxygen	2 ATP	Aerobic Respiration	Glycolysis	Christae
ADP	NADH	Eukaryotes	36 ATP	Mitochondria
Phosphate	4 ATP	FREE	Energy	C ₆ H ₁₂ O ₆
6O ₂	Carbon Dioxide	Krebs Cycle	Cellular Energy	Glucose
Lactic Acid Fermentation	Anaerobic Respiration	Alcoholic Fermentation	Electron Transport Chain	6H ₂ O

B	I	N	G	O
Energy	Christae	4 ATP	Mitochondria	6H2O
Krebs Cycle	C6H12O6	Carbon Dioxide	NADH	36 ATP
Phosphate	Glycolysis	FREE	Electron Transport Chain	ADP
Aerobic Respiration	Eukaryotes	Lactic Acid Fermentation	6O2	Glucose
2 ATP	Oxygen	Solar Energy	ATP	Alcoholic Fermentation

B	I	N	G	O
Energy	ADP	Glucose	ATP	36 ATP
2 ATP	Solar Energy	Aerobic Respiration	Phosphate	6O ₂
NADH	Lactic Acid Fermentation	FREE	Cellular Energy	Glycolysis
6H ₂ O	Electron Transport Chain	Carbon Dioxide	C ₆ H ₁₂ O ₆	4 ATP
Mitochondria	Christae	Alcoholic Fermentation	Eukaryotes	Oxygen