

B	I	N	G	O
Pyruvate	2 ATP	Carbon Dioxide	NADH	Glucose
Aerobic Respiration	Phosphorylation	Hydrogen	4 ATP	Mitochondria
Oxygen	Reduce	FREE	ADP	Electron Transport Chain
Eukaryotes	Oxidise	Final Electron Acceptor	Electron	Glycolysis
Cristae	ATP	Krebs Cycle	Substrate level phosphorylation	Anaerobic Respiration

B	I	N	G	O
Reduce	4 ATP	NADH	Aerobic Respiration	Hydrogen
Carbon Dioxide	Substrate level phosphorylation	Glucose	ATP	Mitochondria
Eukaryotes	ADP	FREE	Electron Transport Chain	2 ATP
Electron	Krebs Cycle	Pyruvate	Anaerobic Respiration	Oxidise
Final Electron Acceptor	Glycolysis	Oxygen	Phosphorylation	Cristae

B	I	N	G	O
ATP	Krebs Cycle	4 ATP	Glycolysis	ADP
Pyruvate	Eukaryotes	Final Electron Acceptor	Phosphorylation	Glucose
Oxygen	Anaerobic Respiration	FREE	Oxidise	Electron
Reduce	Mitochondria	NADH	Substrate level phosphorylation	Carbon Dioxide
Electron Transport Chain	2 ATP	Hydrogen	Aerobic Respiration	Cristae