

B	I	N	G	O
inter membrane space	38	Electron transport chain	O ₂	Krebs cycle
CO ₂	electron	Matrix	4H	NADH
cytochrome oxidoreductase	proton pumps	FREE	ATP synthase	Glycolysis
H ₂ O	Pyruvate	Hexokinase	Glucose	Krebs cycle
FAD	C ₆ H ₁₂ O ₆	Mitochondrion	pyruvate	Cristae

B	I	N	G	O
proton pumps	4H	O ₂	CO ₂	Matrix
Electron transport chain	pyruvate	Krebs cycle	C ₆ H ₁₂ O ₆	NADH
H ₂ O	ATP synthase	FREE	Glycolysis	38
Glucose	Mitochondrion	inter membrane space	Cristae	Pyruvate
Hexokinase	Krebs cycle	cytochrome oxidoreductase	electron	FAD

B	I	N	G	O
C6H12O6	Mitochondrion	4H	Krebs cycle	ATP synthase
inter membrane space	H2O	Hexokinase	electron	Krebs cycle
cytochrome oxidoreductase	Cristae	FREE	Pyruvate	Glucose
proton pumps	NADH	O2	pyruvate	Electron transport chain
Glycolysis	38	Matrix	CO2	FAD