

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

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

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