

B	I	N	G	O
Pyruvate	ATP	ADP	Cellular Respiration	Light energy
Glycolysis	C6H12O6	Photosynthesis	Krebs Cycle	Palisade mesophyll
Stoma	Alcohol fermentation	FREE	Heterotroph	Electron transport chain
Enzymes	Mitochondria	Glucose and Oxygen	Light dependent reactions	Oxygen
Chloroplast	Granum	Chlorophyll	Anaerobic	Aerobic

B	I	N	G	O
Palisade mesophyll	Anaerobic	Light independent	Electron transport chain	Alcohol fermentation
Enzymes	Photosynthesis	Aerobic	Stoma	ATP
Heterotroph	Light energy	FREE	Granum	Glucose
Glycolysis	$C_6H_{12}O_6$	Cellular Respiration	Lactic acid fermentation	Stromata
Krebs Cycle	Mitochondria	Autotroph	Light dependent reactions	ADP

B	I	N	G	O
Glucose and Oxygen	C ₆ H ₁₂ O ₆	Heterotroph	Pyruvate	Anaerobic
Thylakoid membrane	Stromata	Calvin cycle	Aerobic	Light energy
Krebs Cycle	Carbon dioxide	FREE	ATP	Stoma
Glycolysis	Autotroph	Enzymes	Cellular Respiration	Alcohol fermentation
Electron transport chain	Chloroplast	Light dependent reactions	Lactic acid fermentation	Mitochondria