

B	I	N	G	O
sunlight	ADP	Oxygen	photosystem II	green
Light reaction	stroma	photon	ATP	stomata
thylakoid	C ₆ H ₁₂ O ₆	FREE	phosphate group	chloroplast
Calvin cycle	electron transport chain	red and blue	electrons	photosystem I
ribose	chlorophyll	autotroph	heterotop h	CO ₂

B	I	N	G	O
phosphate group	green	C ₆ H ₁₂ O ₆	stomata	CO ₂
red and blue	chloroplast	electron transport chain	stroma	ATP
thylakoid	photosystem II	FREE	heterotop h	Light reaction
Oxygen	photon	ribose	Calvin cycle	photosystem I
ADP	sunlight	water	NADP+	autotroph

B	I	N	G	O
phosphate group	Light reaction	photosystem I	NADP+	ATP
ADP	water	Oxygen	thylakoid	Calvin cycle
stroma	ribose	FREE	electrons	photosystem II
CO ₂	heterotroph	electron transport chain	chloroplast	C ₆ H ₁₂ O ₆
stomata	green	autotroph	photon	sunlight