

B	I	N	G	O
stroma	ADP	Light reaction	outotrophs	chlorophyll
Elodea	stroma	electron acceptor	ATP	green light
stomata	thylakoid	FREE	C ₆ H ₁₂ O ₆	carbon cycle
Calvin cycle	carbon fixation	photon	carbon reduction	red and blue light
NADPH	dark reaction	NADP+	CO ₂	electron transport chain

B	I	N	G	O
thylakoid	photon	green light	electron transport chain	red and blue light
C ₆ H ₁₂ O ₆	Calvin cycle	chlorophyll	Elodea	dark reaction
ATP	Oxygen	FREE	ADP	carbon reduction
stroma	CO ₂	water	outotrophs	electron acceptor
Light reaction	carbon cycle	carbon fixation	NADPH	stroma

B	I	N	G	O
Elodea	red and blue light	carbon fixation	outotrophs	ADP
thylakoid	green light	Light reaction	Calvin cycle	dark reaction
carbon cycle	Oxygen	FREE	C ₆ H ₁₂ O ₆	ATP
CO ₂	stomata	chlorophyll	NADP+	electron transport chain
stroma	stroma	carbon reduction	NADPH	H