B	I	N	G	O
thylakoid	ATP NADPH and oxygen gas	ATP	NADPH	photosystem II
electron carrier	Calvin cycle	stroma	green light	stomata
C4	carbon reduction	**FREE**	CO2	carbon regeneration
red and blue	chlorophyll	photosystem I	six	Rubisco
Oxygen	electron transport chain	C6H12O6	electrons become excited	Autotrophs

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B	I	N	G	O
stomata	$C_6H_{12}O_6$	pigments	carbon reduction	C4
carbon regeneration	stroma	ATP NADPH and oxygen gas	thylakoid	green light
photosystem II	electron transport chain	**FREE**	Autotrophs	electrons become excited
Calvin cycle	NADPH	photon	thylakoid membrane	red and blue
CO_2	photosystem I	ATP	electron carrier	sunlight

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B	I	N	G	O
$C_6H_{12}O_6$	water	thylakoid membrane	Calvin cycle	Autotrophs
pigments	green light	Light-independent reactions	ATP NADPH and oxygen gas	thylakoid
electron carrier	CO_2	**FREE**	photosystem II	carbon regeneration
NADPH	electrons become excited	carbon reduction	Oxygen	photosystem I
sunlight	Light-dependent reaction	red and blue	chlorophyll	ATP

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