B	I	N	G	O
stroma	ATP	NADPH	photon	electron acceptor
Calvin cycle	purple and blue	green	ATP synthase	photosystem II
thylakoid	C6H12O6	chlorophyll	chloroplast	photosystem I
dark reactions	heterotroph	Oxygen	electron transport chain	CO2
photosynthesis	Hydrogen ions	water	Light dependent reactions	autotroph

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B	I	N	G	O
thylakoid	C6H12O6	photosystem II	ATP synthase	CO2
Light dependent reactions	photosystem I	chlorophyll	electron acceptor	heterotroph
Calvin cycle	NADPH	green	electron transport chain	stroma
dark reactions	Hydrogen ions	purple and blue	Oxygen	photon
photosynthesis	water	autotroph	ATP	chloroplast

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B	I	N	G	O
photosystem I	electron transport chain	Hydrogen ions	Light dependent reactions	Oxygen
CO2	autotroph	Calvin cycle	chlorophyll	stroma
dark reactions	photosynthesis	green	C6H12O6	purple and blue
thylakoid	heterotroph	water	ATP synthase	ATP
chloroplast	photosystem II	photon	NADPH	electron acceptor

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