

B	I	N	G	O
sunlight	ATP	Plants	product	green
Calvin Cycle	sunlight	oxygen	ATP	stroma
thylakoid	Adenosine Diphosphate	FREE	light intensity and temperature	chloroplast
CO ₂	chloroplasts	reactant	glucose	photosynthesis
stomata	chlorophyll	carbon Dioxide	light dependent	C ₆ H ₁₂ O ₆

B	I	N	G	O
light intensity and temperature	green	Adenosine Diphosphate	stroma	C ₆ H ₁₂ O ₆
reactant	chloroplast	chloroplasts	sunlight	ATP
thylakoid	product	FREE	light dependent	Calvin Cycle
Plants	oxygen	stomata	CO ₂	photosynthesis
ATP	sunlight	water	NADPH	carbon Dioxide

B	I	N	G	O
light intensity and temperature	Calvin Cycle	photosynthesis	NADPH	ATP
ATP	water	Plants	thylakoid	CO2
sunlight	stomata	FREE	glucose	product
C6H12O6	light dependent	chloroplasts	chloroplast	Adenosine Diphosphate
stroma	green	carbon Dioxide	oxygen	sunlight