

B	I	N	G	O
sunlight	ATP	Photosynthesis	light intensity and temperature	chloroplast
Calvin Cycle	stroma	green	ATP	reactant
Adenosine Diphosphate	glucose	FREE	Two	stomata
carbon Dioxide	product	chlorophyll	light dependent	Roots
Plants	chloroplasts	C6H12O6	CO2	oxygen

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

B	I	N	G	O
thylakoid	NADPH	Adenosine Diphosphate	oxygen	Calvin Cycle
glucose	NADPH	water	ATP	sunlight
chlorophyll	CO2	FREE	light intensity and temperature	Two
Photosynthesis	Sunlight	ATP	Plants	chloroplasts
light dependent	stroma	product	carbon Dioxide	reactant