

B	I	N	G	O
sunlight	ADP	chloroplast	oxygen	guard cells
autotroph	stroma	light reaction	ATP	pigment
Calvin cycle	high energy phosphate bond	FREE	epidermis	stomata
glucose	phosphate	granum	osmosis	electron transport chain
dark reaction	heterotroph	NADPH	active transport	palisade layer

B	I	N	G	O
electrons	Calvin cycle	epidermis	stroma	ATP
sunlight	stomata	high energy phosphate bond	oxygen	heterotrop h
glucose	guard cells	FREE	autotroph	chloroplast
light reaction	thylakoid	palisade layer	phosphate	NADPH
active transport	osmosis	ADP	granum	water

B	I	N	G	O
thylakoid	carbon dioxide	Calvin cycle	palisade layer	autotroph
high energy phosphate bond	chlorophyll	water	ATP	sunlight
granum	active transport	FREE	oxygen	epidermis
chloroplast	electrons	ADP	dark reaction	heterotroph
osmosis	stroma	phosphate	glucose	pigment