B	I	N	G	O
Pigments	ATP Synthase	Carbohydrates	Light Independent Reaction	Endergonic Reaction
C6H12O6	Photosystem 2	Glucose	Adenosine Triphosphate	Light Dependent Reaction
Photosystem 1	Stroma	**FREE**	Autotrophs	Chloroplast
Electron Carriers	Metabolic	Electron Transport Train	Chlorophyll	Exergonic Reaction
Carbon (CO2)	Blue and Red Regions	Granum	Thylakoids	Calvin Cycle

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B	I	N	G	O
Stroma	Adenosine Triphosphate	Light Independent Reaction	C6H12O6	Glucose
Carbohydrates	Thylakoids	Endergonic Reaction	Blue and Red Regions	Light Dependent Reaction
Electron Carriers	Autotrophs	**FREE**	Chloroplast	ATP Synthase
Chlorophyll	Granum	Pigments	Calvin Cycle	Metabolic
Electron Transport Train	Exergonic Reaction	Photosystem 1	Photosystem 2	Carbon (CO2)

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B	I	N	G	O
Blue and Red Regions	Granum	Adenosine Triphosphate	Exergonic Reaction	Autotrophs
Pigments	Electron Carriers	Electron Transport Train	Photosystem 2	Endergonic Reaction
Photosystem 1	Calvin Cycle	**FREE**	Metabolic	Chlorophyll
Stroma	Light Dependent Reaction	Light Independent Reaction	Thylakoids	Carbohydrates
Chloroplast	ATP Synthase	Glucose	C6H12O6	Carbon (CO2)

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